

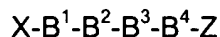
IN THE CLAIMS

COMPLETE LISTING OF ALL CLAIMS, WITH MARKINGS AND STATUS IDENTIFIERS
 (currently amended claims showing deletions by ~~strike through~~ and additions by underlining)

This listing of claims will replace all prior versions and listings of the claims in the application.

Listing of Claims:

1. (original) A compound according to formula (I):



(I)

wherein:

X is a cytotoxic or cytostatic agent;

each of B¹, B², B³, and B⁴ is, independently for each occurrence, (Doc)_m, (Aepa)_n, -(C(O)-A1-A2-A3-A4-A5-C(O))_s- or (amino acid)_p;

each of A1 and A5 is, independently for each occurrence, CR¹R²;

each of R¹ and R² is, independently for each occurrence, H, F, Br, Cl, I, C₍₁₋₃₀₎alkyl, C₍₂₋₃₀₎alkenyl, substituted C₍₁₋₃₀₎alkyl, substituted C₍₂₋₃₀₎alkenyl, SR³, S(O)R⁴, or S(O)₂R⁵, or R¹ and R² together can form a C₍₃₋₃₀₎cycloalkyl, C₍₃₋₃₀₎heterocycle, or C₍₅₋₃₀₎aryl ring;

each of R³, R⁴, and R⁵ is, independently for each occurrence, C₍₁₋₃₀₎alkyl, C₍₂₋₃₀₎alkenyl, substituted C₍₁₋₃₀₎alkyl, or substituted C₍₂₋₃₀₎alkenyl;

each of A², A³, and A⁴ is, independently for each occurrence, CR⁶R⁷, O, S, (CH₂)_t or absent;

each of R⁶ and R⁷ is, independently for each occurrence, H, F, Br, Cl, I, C₍₁₋₃₀₎alkyl, C₍₂₋₃₀₎alkenyl, substituted C₍₁₋₃₀₎alkyl, substituted C₍₂₋₃₀₎alkenyl, SR³, S(O)R⁴, or S(O)₂R⁵; or R⁶ and R⁷ together may form a ring system;

m is, independently for each occurrence, 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, or 10;

n is, independently for each occurrence, 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, or 10;

p is, independently for each occurrence, 0, 1, or 2;

s is, independently for each occurrence, 1, 2, 3, 4, or 5;

t is, independently for each occurrence, 0, 1, 2, or 3; and

Z is a ligand of a biological receptor, an analog thereof, or a derivative of said ligand or of said analog;

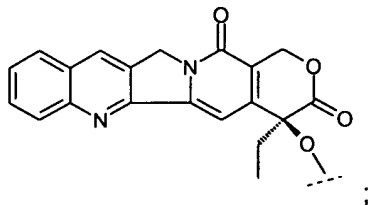
provided that:

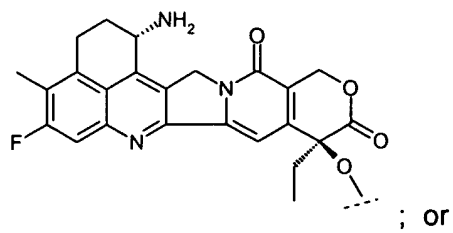
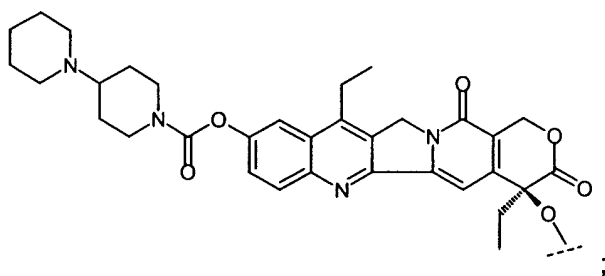
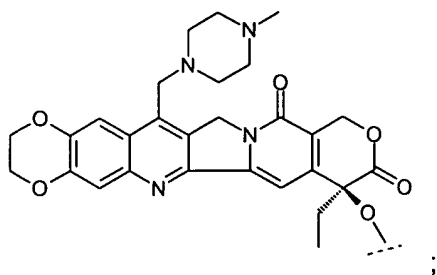
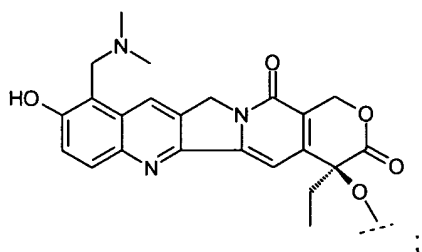
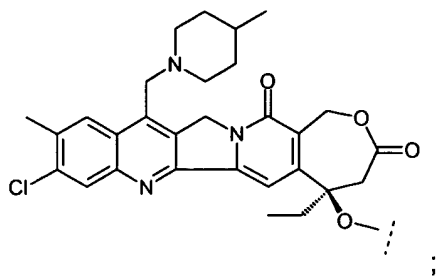
when X is doxorubicin or a doxorubicin derivative, at least one of m and n is not 0; and

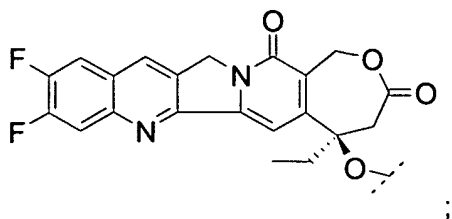
when X is paclitaxel or a paclitaxel derivative, then B¹ is (amino acid)_p and p is 1 or 2;

or a pharmaceutically acceptable salt thereof.

2. (original) A compound according to claim 1, wherein X is a cytotoxic moiety; or a pharmaceutically acceptable salt thereof..
3. (original) A compound according to claim 2, wherein X is an anthracycline; or a pharmaceutically acceptable salt thereof..
4. (original) A compound according to claim 3, wherein X is doxorubicin, or a doxorubicin derivative; or a pharmaceutically acceptable salt thereof.
5. (original) A compound according to claim 2, wherein X is camptothecin, a camptothecin derivative, paclitaxel, or a paclitaxel derivative.
6. (original) A compound according to claim 5, wherein said camptothecin derivative is:

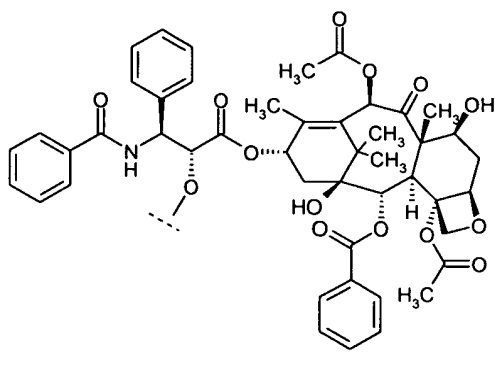






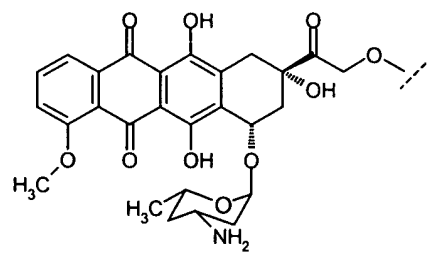
or a pharmaceutically acceptable salt thereof.

7. (original) A compound according to claim 5, wherein X is paclitaxel or a paclitaxel derivative, wherein said paclitaxel derivative is:



or a pharmaceutically acceptable salt thereof.

8. (original) A compound according to claim 4, wherein X is doxorubicin or a doxorubicin derivative, wherein said doxorubicin derivative is:



or a pharmaceutically acceptable salt thereof.

9. (previously presented) A compound according to claim 1, wherein Z is a somatostatin, a bombesin, or an LHRH, or an analog thereof, or a derivative of said ligand or of said analog; or a pharmaceutically acceptable salt thereof.

10. (original) A compound according to claim 9, wherein Z is a somatostatin analog according to the formula:

-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂;
 -DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂;
 -DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂;
 -DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂;
 -Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂;
 -Caeg-cyclo(DCys-Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂;
 -D2Nal-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Thr-NH₂;
 -DPhe-cyclo[Cys-Phe-DTrp-Lys-Thr-Cys]-Thr-ol;
 -cyclo({4-(-NH-C₂H₄-NH-CO-O)Pro}-Phg-DTrp-Lys-Tyr(4-Bzl)-Phe); or
 -DPhe-cyclo[Cys-Tyr-DTrp-Lys-Val-Cys]-Trp-NH₂;
 or a pharmaceutically acceptable salt thereof.

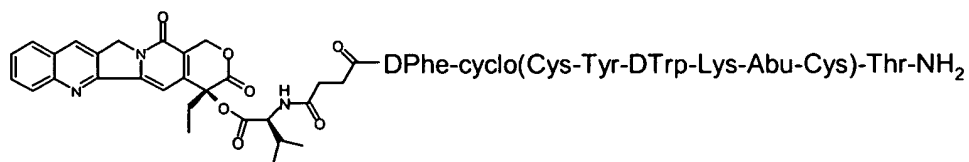
11. (original) A compound according to claim 9, wherein Z is an LHRH analog according to the formula:

Glp-His-Trp-Ser-Tyr-DLys(-)-Leu-Arg-Pro-Gly-NH₂;
 Glp-His-Trp-Ser-Tyr-DOrn(-)-Leu-Arg-Pro-Gly-NH₂;
 Glp-His-Trp-Ser-Tyr-DDab(-)-Leu-Arg-Pro-Gly-NH₂;
 Glp-His-Trp-Ser-Tyr-DDap(-)-Leu-Arg-Pro-Gly-NH₂;
 Glp-His-Trp-Ser-Tyr-DApa(-)-Leu-Arg-Pro-Gly-NH₂;
 Glp-His-Trp-Ser-Tyr-DLys(-)-Leu-Arg-Pro-NHEt;
 Glp-His-Trp-Ser-Tyr-DOrn(-)-Leu-Arg-Pro-NHEt;
 Glp-His-Trp-Ser-Tyr-DDab(-)-Leu-Arg-Pro-NHEt;
 Glp-His-Trp-Ser-Tyr-DDap(-)-Leu-Arg-Pro-NHEt;
 Glp-His-Trp-Ser-His-DLys(-)-Trp-Tyr-Pro-Gly-NH₂;

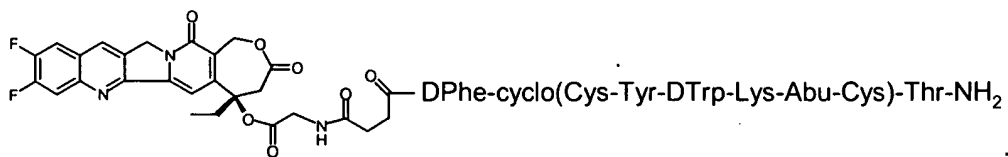
Glp-His-Trp-Ser-His-DOrn(-)-Trp-Tyr-Pro-Gly-NH₂;
 Glp-His-Trp-Ser-His-DDab(-)-Trp-Tyr-Pro-Gly-NH₂; or
 Glp-His-Trp-Ser-His-DDap(-)-Trp-Tyr-Pro-Gly-NH₂;
 or a pharmaceutically acceptable salt thereof.

12. (currently amended) A compound according to claim 9, wherein Z is a bombesin analog according to the formula:

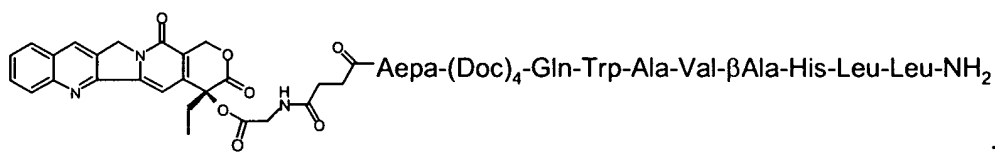
-Gln-Trp-Ala-Ala-βAla -His-Phe-Nle-NH₂;
 -Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂-NH)-Leu-NH₂;
 -Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂-NH)-Phe-NH₂;
 -Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂;
 -Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂;
 -Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂;
 -Gln-Trp-Ala-Val-βAla -His-Ala-Nle-NH₂;
 -Gln-Trp-Ala-Val-βAla -Ala-Phe-Nle-NH₂;
 -Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂; (SEQ ID NO: 91)
 -Gln-Trp-Ala-Val-Gly-His-Leu-Met-NH₂; (SEQ ID NO: 402)
 -Gln-Trp-Ala-Val-Gly-His-Phe-Met-NH₂; (SEQ ID NO: 443)
 -DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂;
 -DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂;
 -DPhe-Gln-Trp-Ala-Val-βAla-Ala-Phe-Nle-NH₂;
 -DPhe-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂;
 -DPhe-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂;
 -DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂;
 -DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂;
 -DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂;



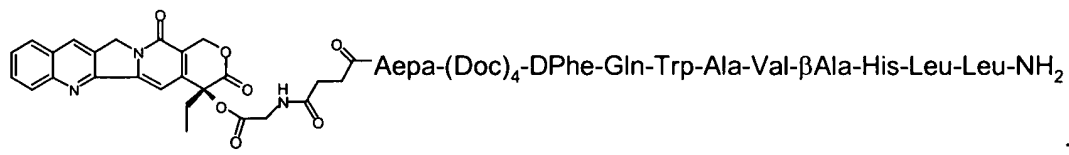
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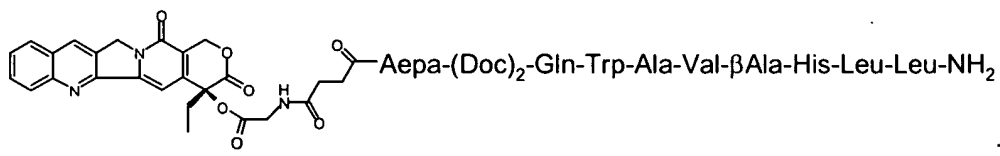
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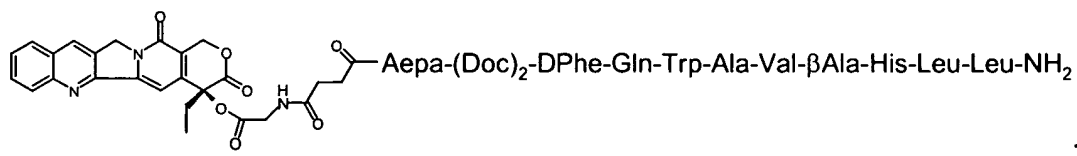
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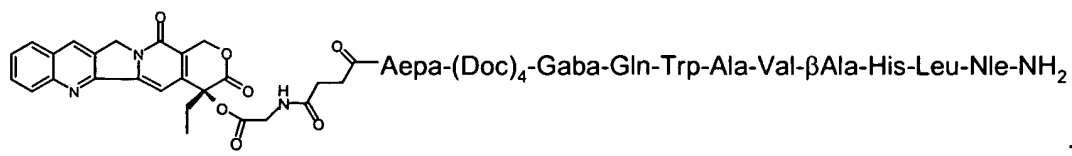
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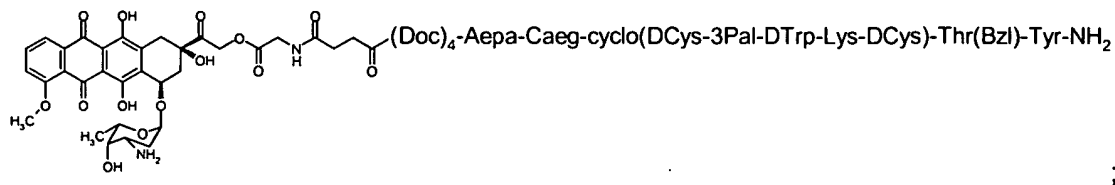
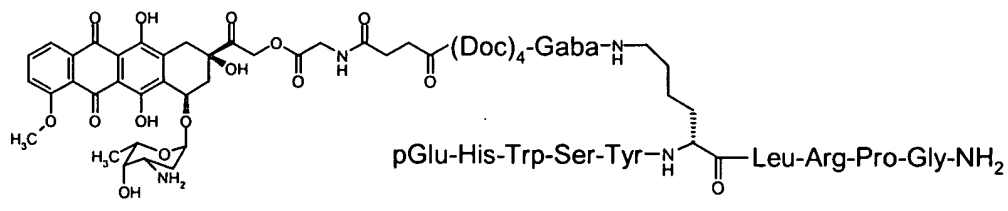
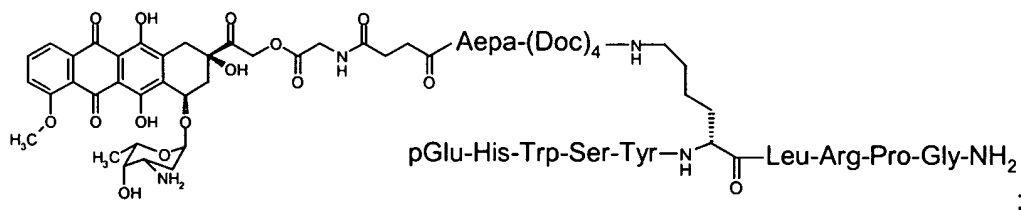
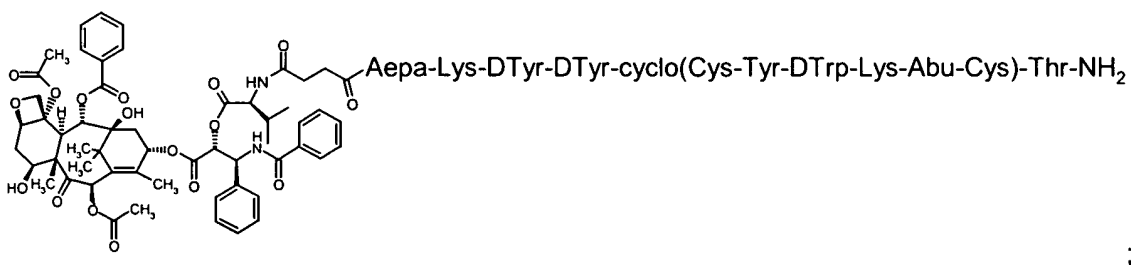
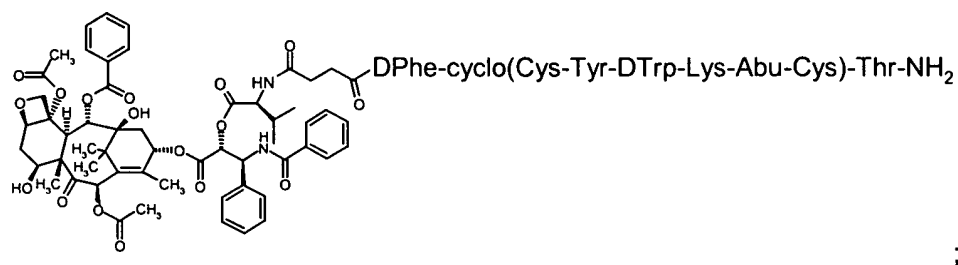
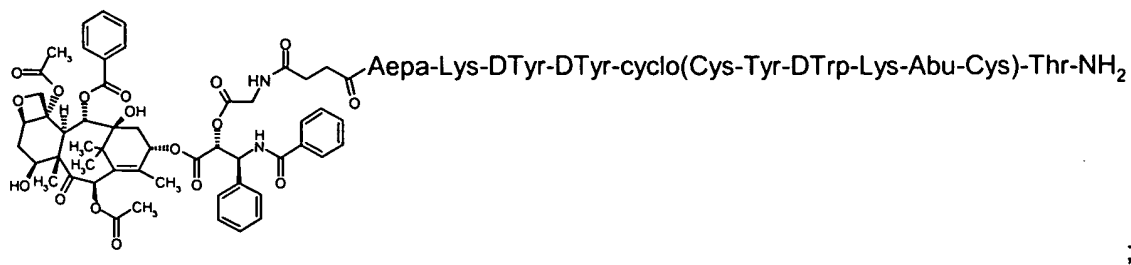
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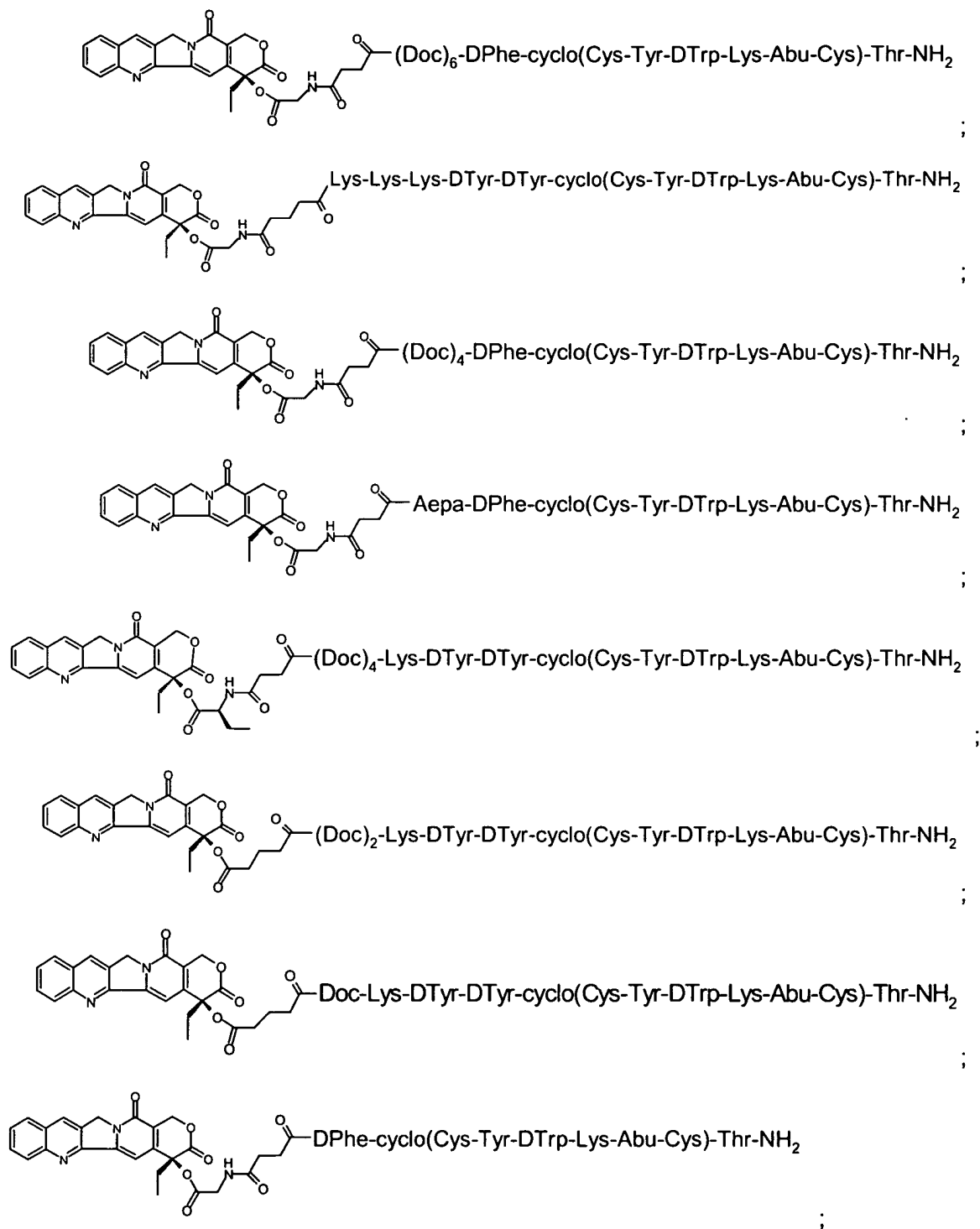
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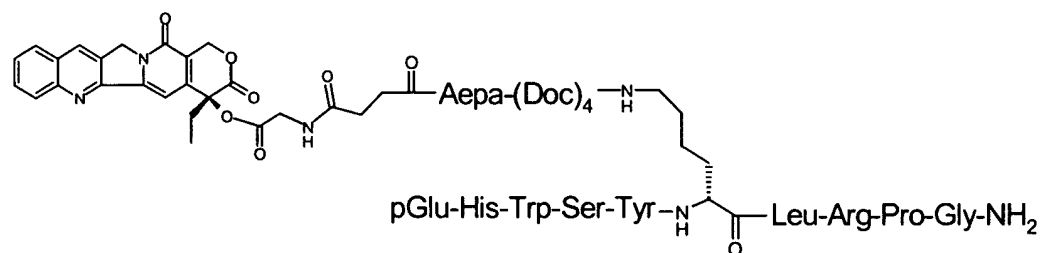
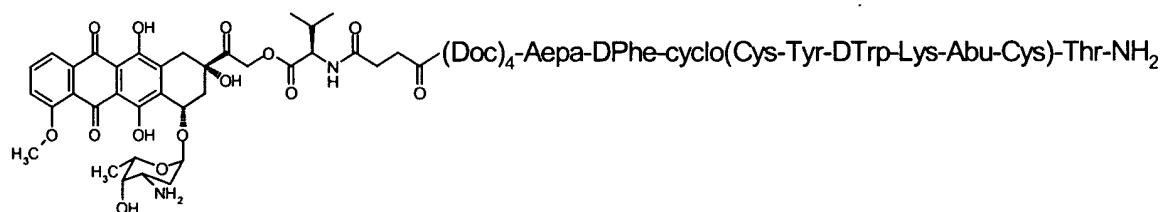
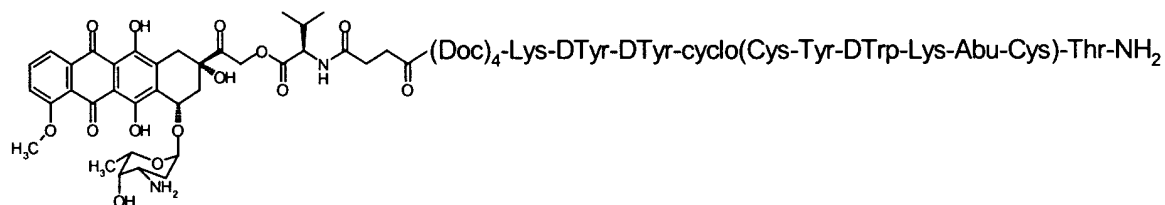
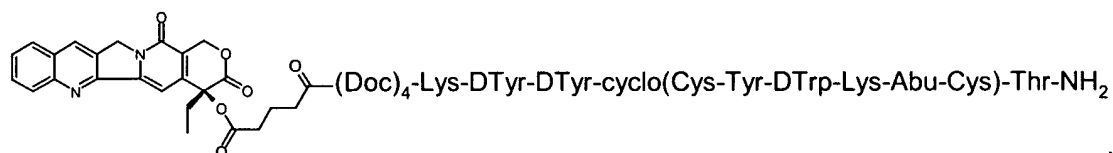
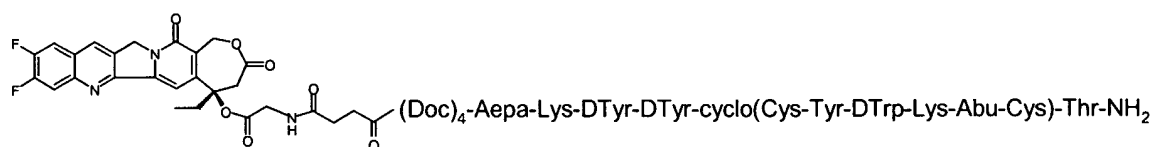
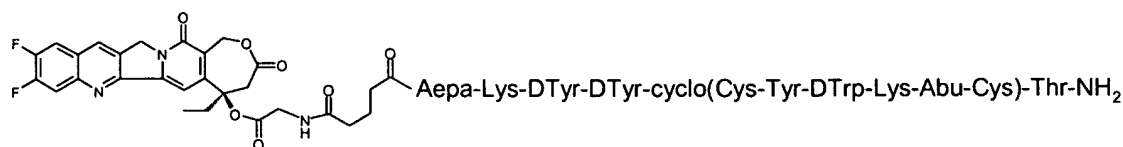
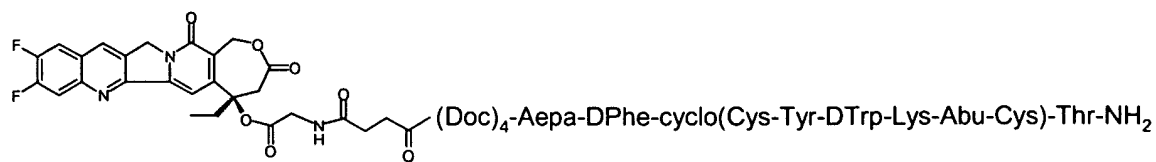


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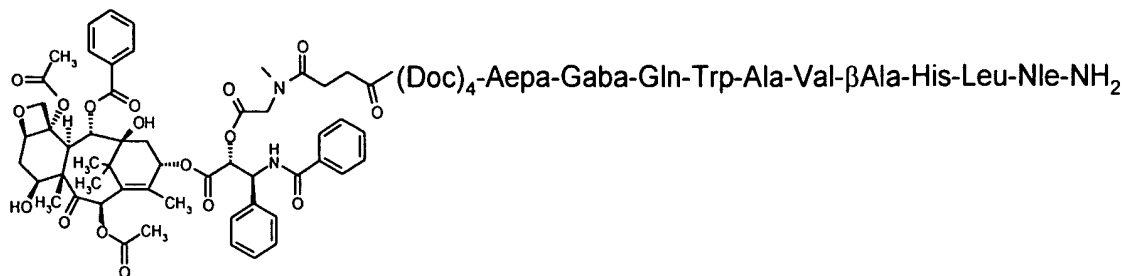




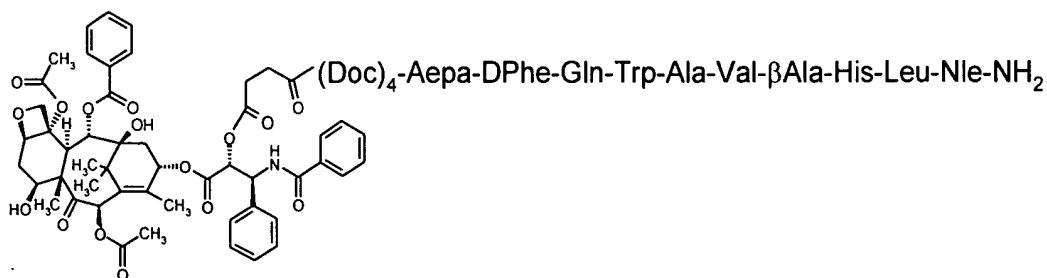




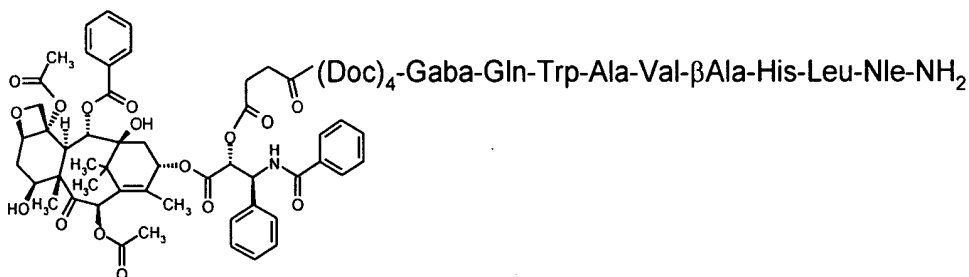




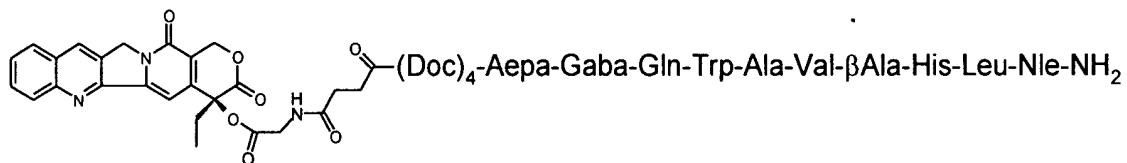
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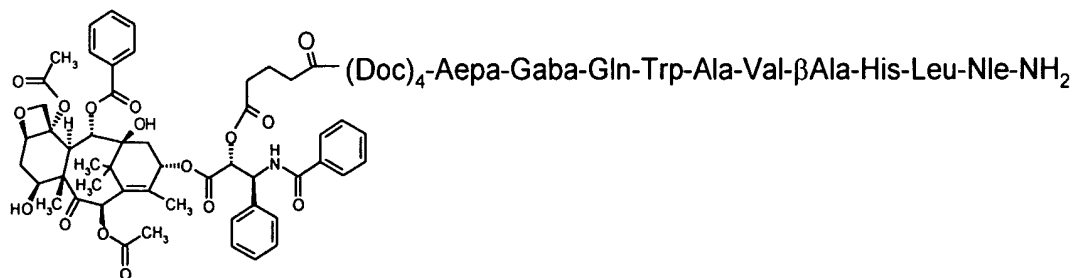
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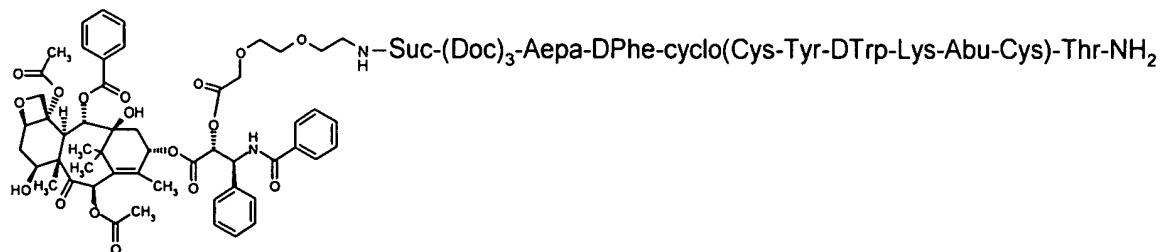
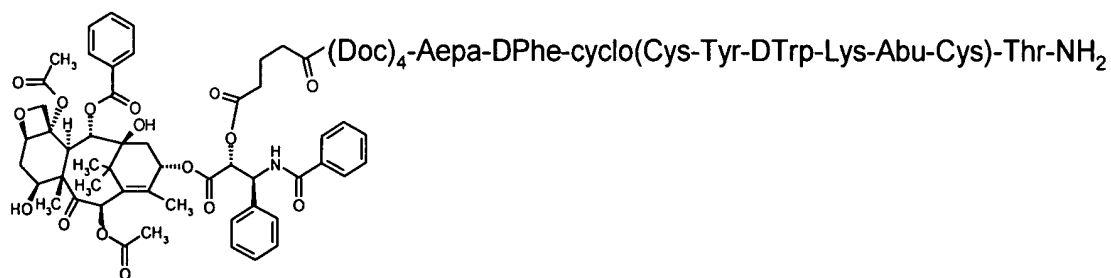
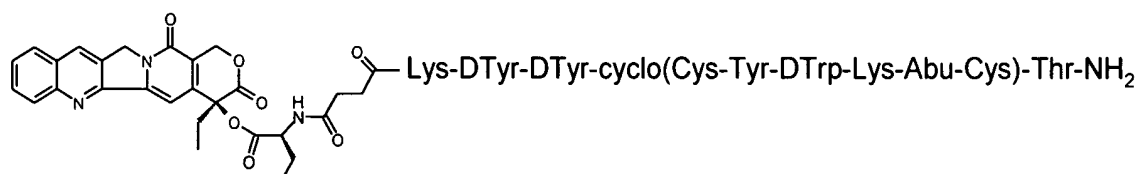
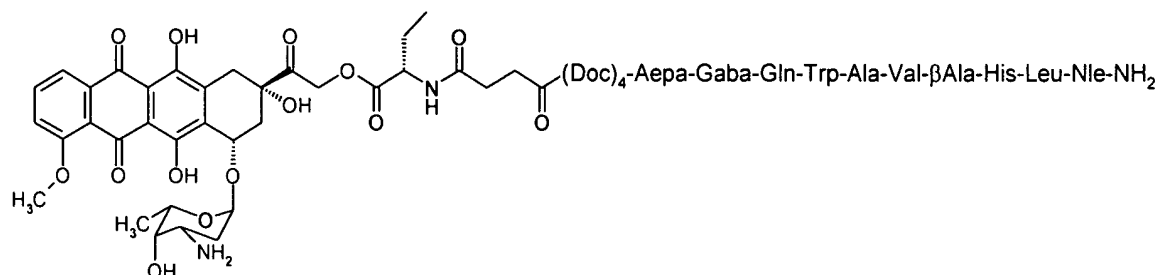
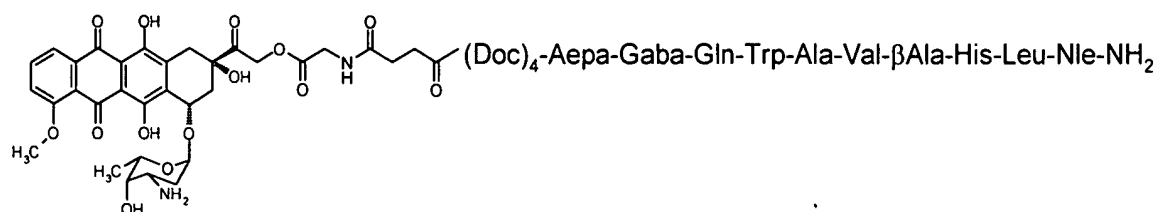
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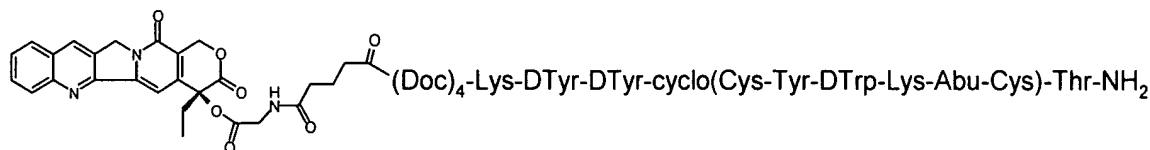
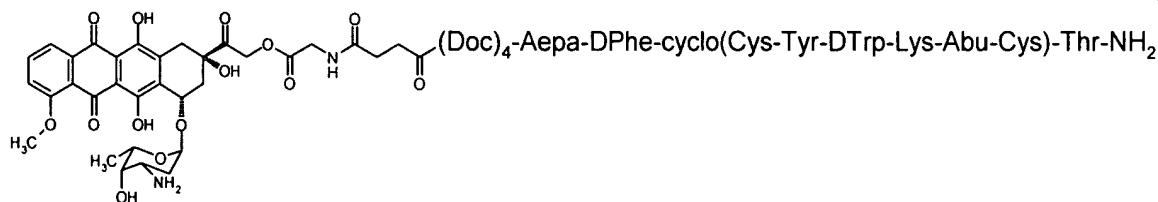
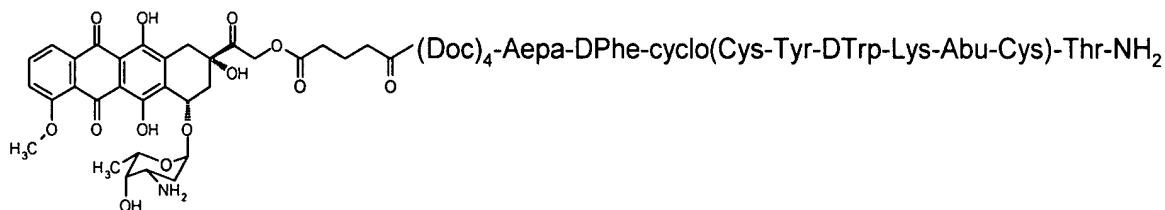
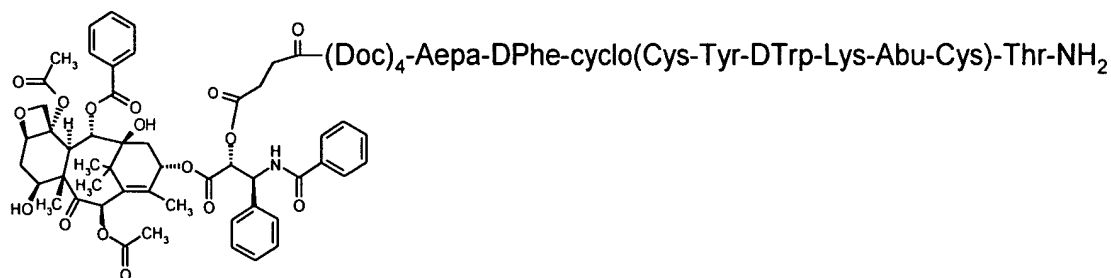
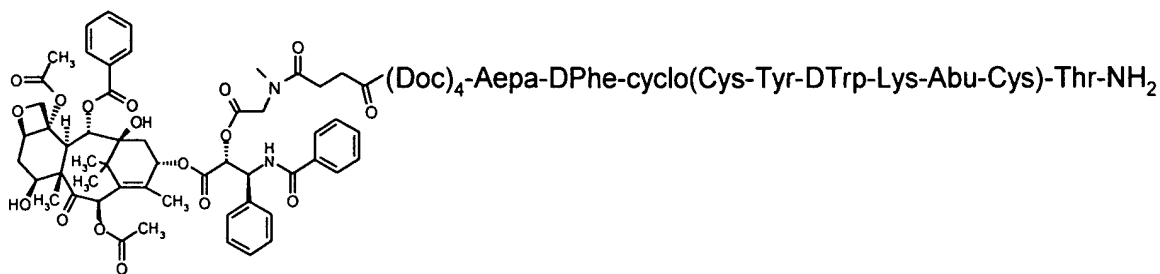


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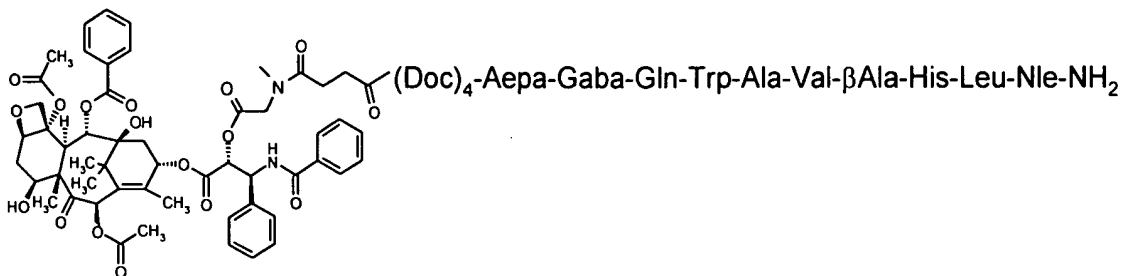


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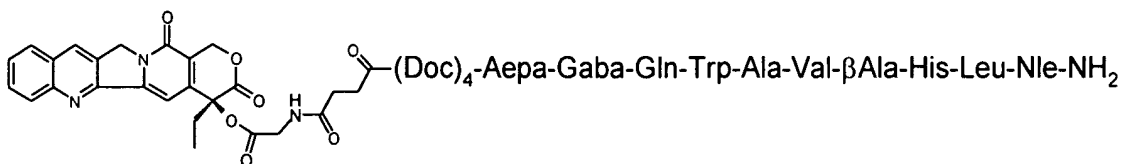
a pharmaceutically acceptable salt thereof.

15. (original) A compound according to claim 13, wherein the formula comprises:





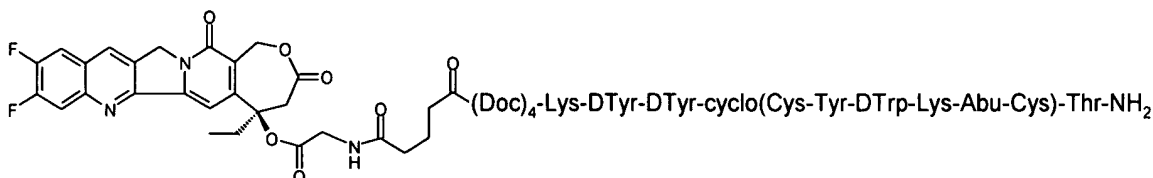
; or



; or

a pharmaceutically acceptable salt thereof.

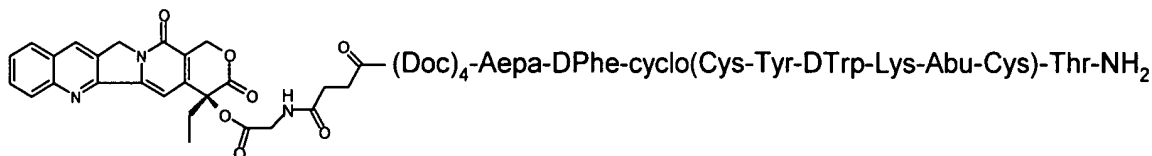
16. (original) The compound according to claim 14, wherein said compound comprises the formula:



; or

a pharmaceutically acceptable salt thereof.

17. (original) The compound according to claim 14, wherein said compound comprises the formula:



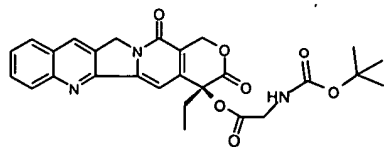
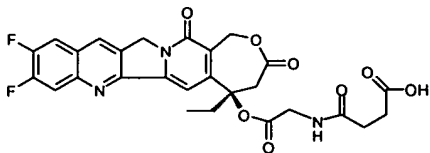
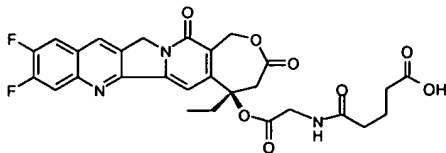
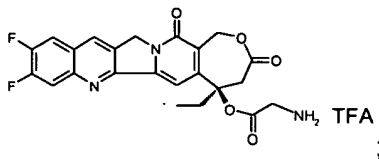
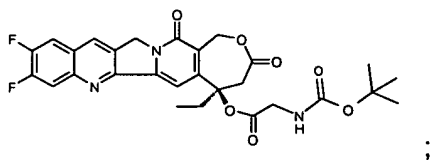
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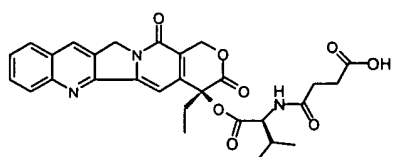
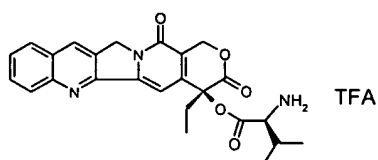
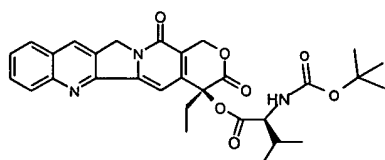
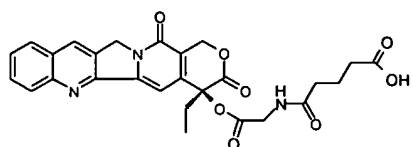
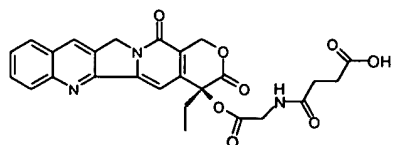
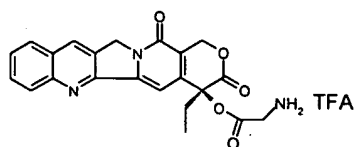
a pharmaceutically acceptable salt thereof.

18. (original) A compound useful as an intermediate in a chemical synthesis, wherein said intermediate comprises a compound according to the formula of

H-Lys(Boc)-DTyr(tBu)-DTyr(tBu)-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Boc)-Abu-Cys(Trt)-Thr(tBu)-Rink Amide MBHA Resin;

H-Doc-Doc-Doc-Doc-Lys(Boc)-DTyr(tBu)-DTyr(tBu)-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-
Lys(Boc)-Abu-Cys(Trt)-Thr(tBu)-Rink Amide MBHA Resin;
H-Doc-Doc-Doc-Doc-Doc-Doc-Lys(Boc)-DTyr(tBu)-DTyr(tBu)-Cys(Trt)-Tyr(tBu)-
DTrp(Boc)-Lys(Boc)-Abu-Cys(Trt)-Thr(tBu)-Rink Amide MBHA Resin;
H-Aepa-Lys(Boc)-DTyr(tBu)-DTyr(tBu)-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Boc)-Abu-
Cys(Trt)-Thr(tBu)-Rink Amide MBHA Resin;
H-Doc-Doc-Doc-Doc-Aepa-Lys(Boc)-DTyr(tBu)-DTyr(tBu)-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-
Lys(Boc)-Abu-Cys(Trt)-Thr(tBu)-Rink Amide MBHA Resin;
H-DPhe-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Boc)-Abu-Cys(Trt)-Thr(tBu)-Rink Amide
MBHA Resin;
H-Aepa-DPhe-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Boc)-Abu-Cys(Trt)-Thr(tBu)-Rink Amide
MBHA Resin;





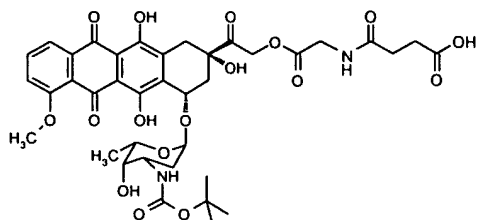
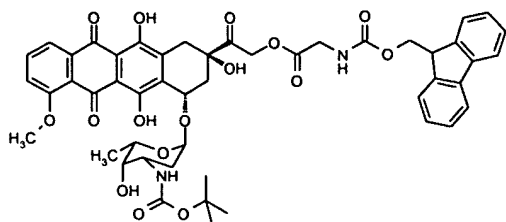
H-Aepa-(Doc)₄-Gln(Trt)-Trp(Boc)-Ala-Val-βAla-His(Trt)-Leu-Leu-Rink Amide MBHA Resin;

H-Aepa-(Doc)₄-DPhe-Gln(Trt)-Trp(Boc)-Ala-Val-βAla-His(Trt)-Leu-Leu-Rink Amide MBHA Resin;

pGlu-His(Trt)-Trp(Boc)-Ser(tBu)-Tyr(tBu)-DLys[N^ε-Aepa]-Leu-Arg(Pbf)-Pro-Gly-Rink Amide MBHA Resin;

pGlu-His(Trt)-Trp(Boc)-Ser(tBu)-Tyr(tBu)-DLys[N^ε-(Aepa-(Doc)₄)]-Leu-Arg(Pbf)-Pro-Gly-Rink Amide MBHA Resin;

H-(Doc)₄-Aepa-Caeg-DCys(Trt)-3Pal-DTrp(Boc)-Lys(Boc)-DCys(Trt)-Thr(Bzl)-Tyr(tBu)-Rink Amide MBHA Resin;



H-DPhe-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Aloc)-Abu-Cys(Trt)-Thr(tBu)-Rink-Amide-MBHA-Resin;

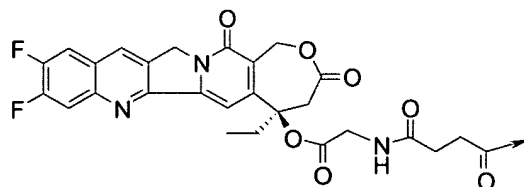
Fmoc-Aepa-DPhe-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Aloc)-Abu-Cys(Trt)-Thr(tBu)-Rink-Amide-MBHA-Resin;

H-Doc-Doc-Doc-Doc-Aepa-DPhe-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Aloc)-Abu-Cys(Trt)-Thr(tBu)-Rink-Amide-MBHA-Resin;; or

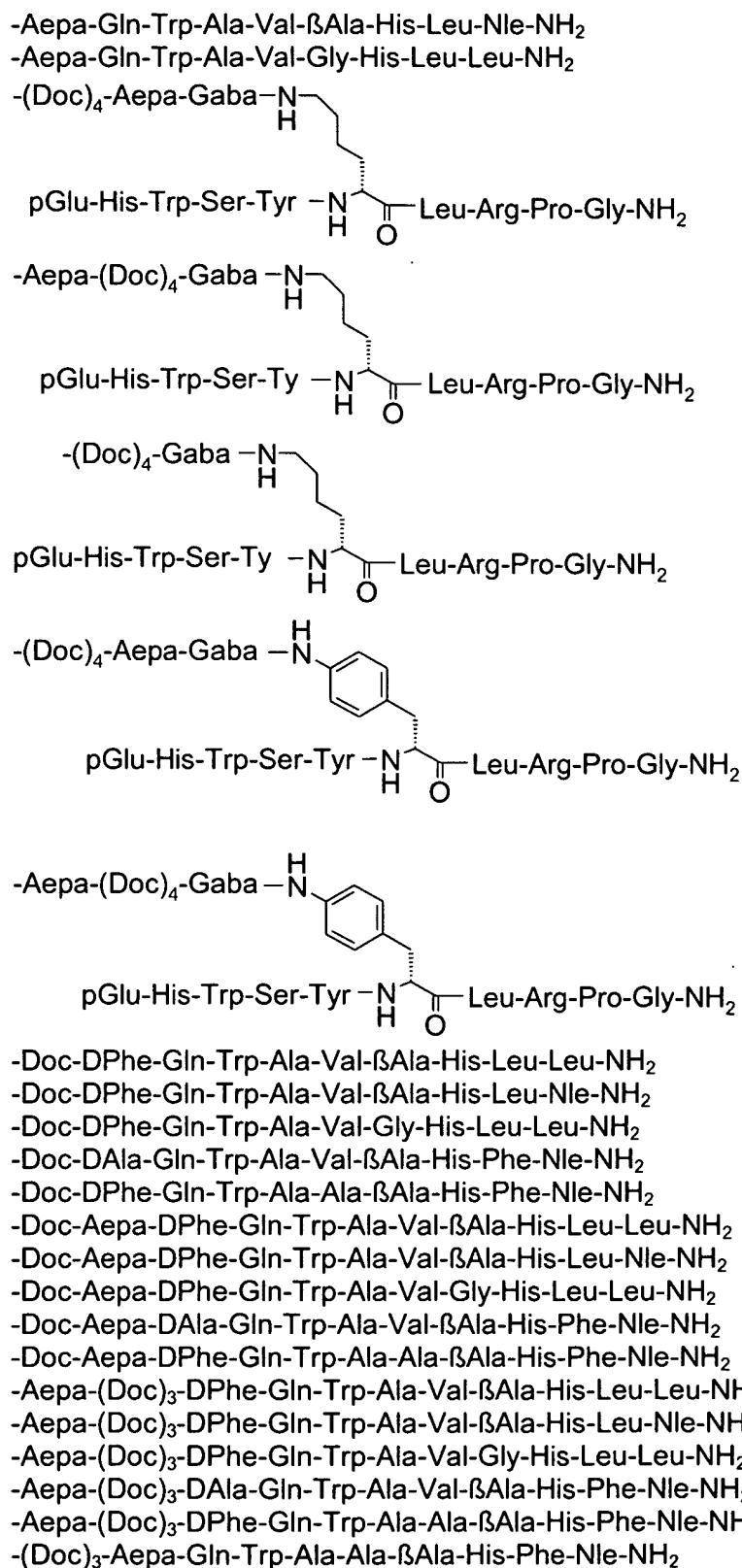
H-Doc-Doc-Doc-Aepa-DPhe-Cys(Trt)-Tyr(tBu)-DTrp(Boc)-Lys(Aloc)-Abu-Cys(Trt)-Thr(tBu)-Rink-Amide-MBHA-Resin;; or

an organic or inorganic salt thereof.

19. (currently amended) A compound according to claim 1, wherein said compound comprises the formula according to:



-Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
 -(Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
 -Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
 -Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
 -Aepa-(Doc)₂-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
 -Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
 -Aepa-(Doc)₂-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
 -Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂

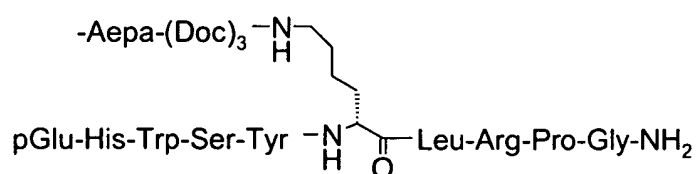
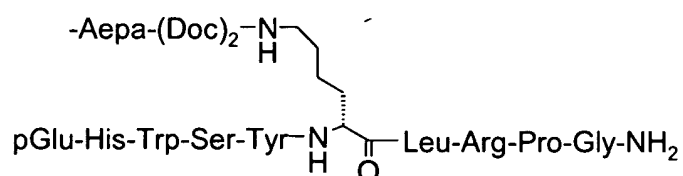
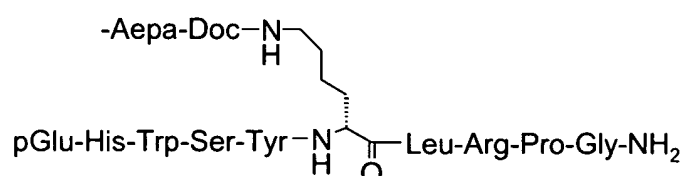
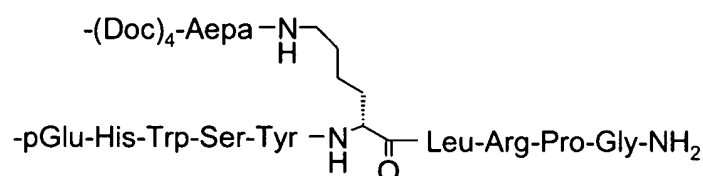
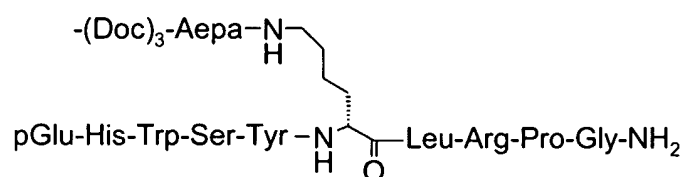
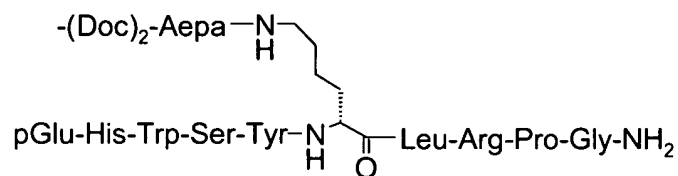
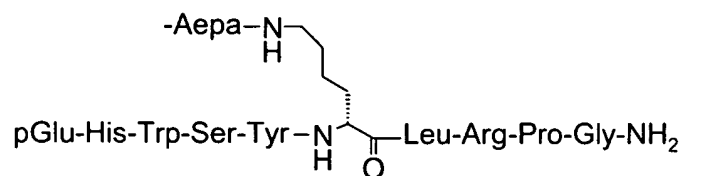


-(Doc)₃-Aepa-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-(Doc)₃-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-(Doc)₃-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₃-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-Doc-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-Aepa-Doc-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-Aepa-Doc-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Doc-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-Doc-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-Doc-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-(Doc)₂-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-(Doc)₄-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂
-(Doc)₄-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂
-Aepa-(Doc)₄-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂
-(Doc)₄-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂
-(Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂
-Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂
-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-(Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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-Aepa-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
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-Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
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-Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂

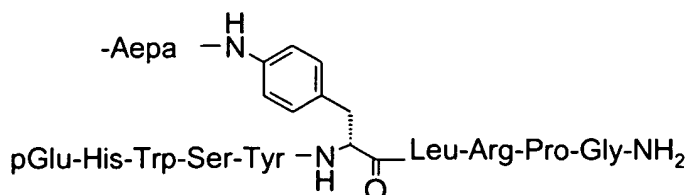
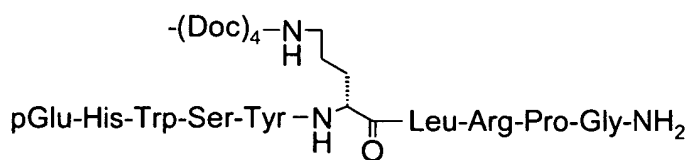
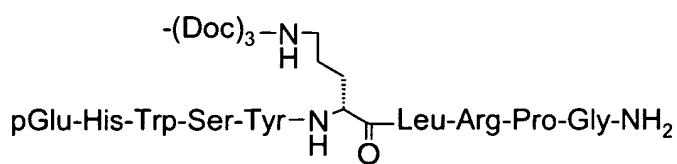
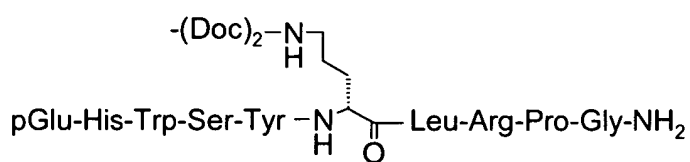
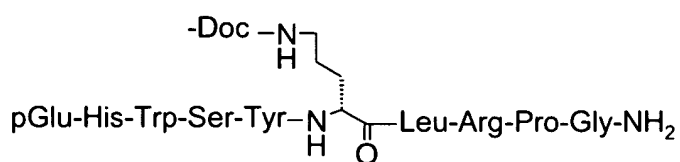
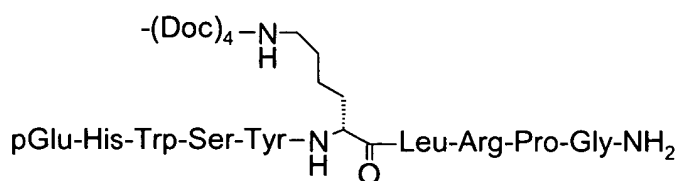
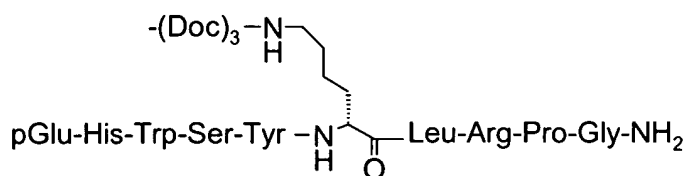
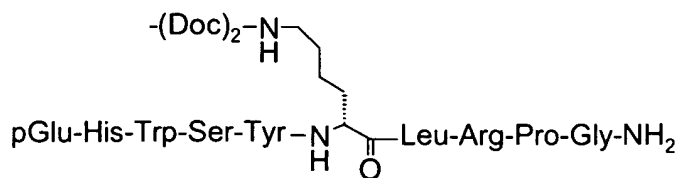
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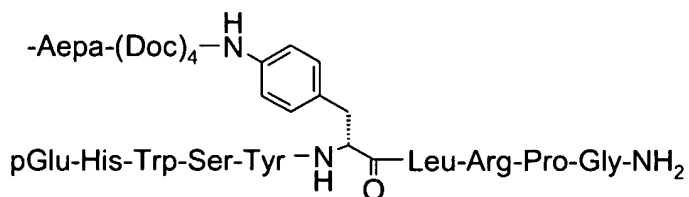
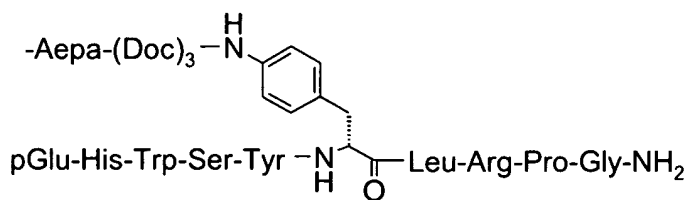
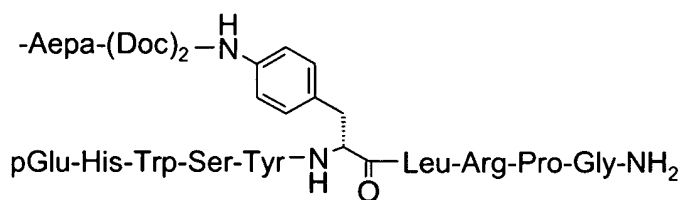
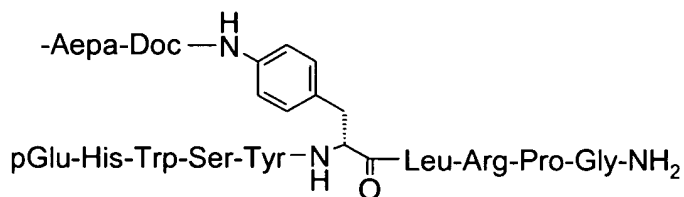
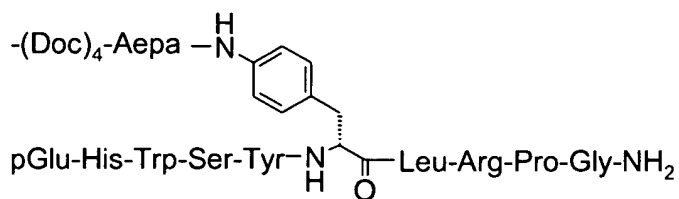
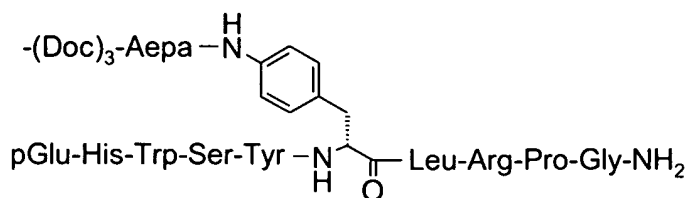
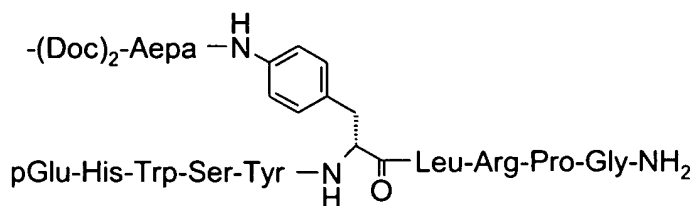
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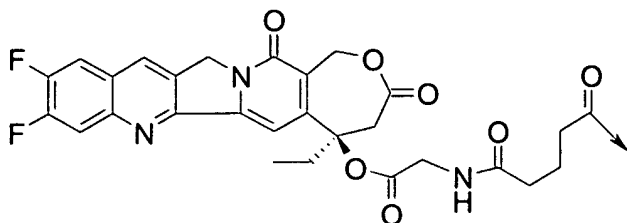
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 -Doc-Gln-Trp-Ala-Val- β Ala-His-Leu-Leu-NH₂
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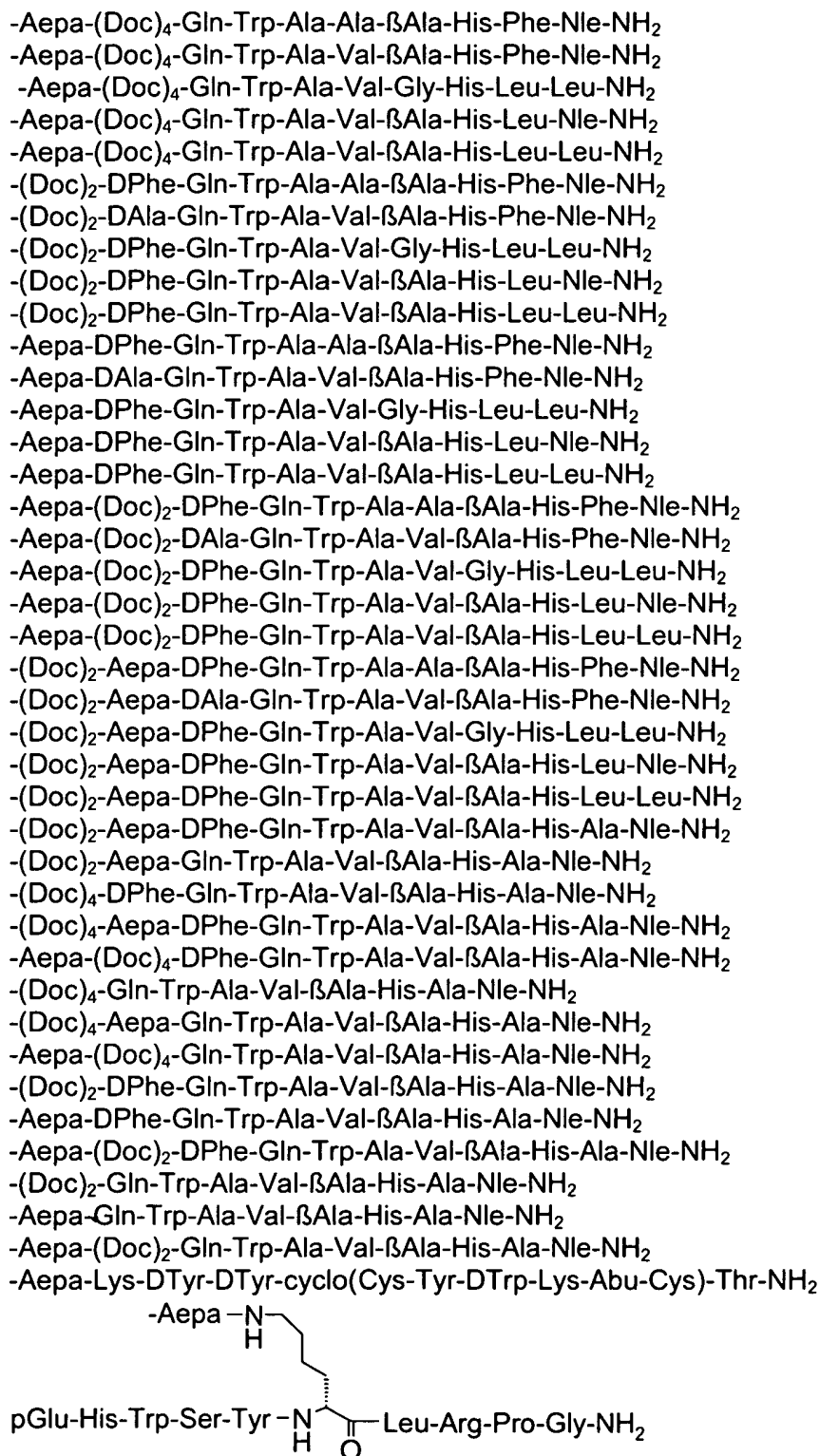


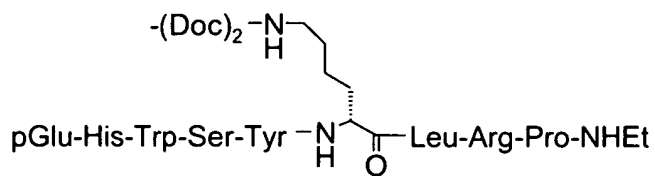
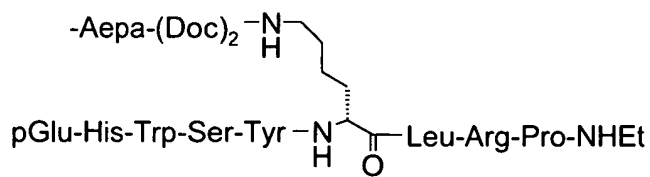
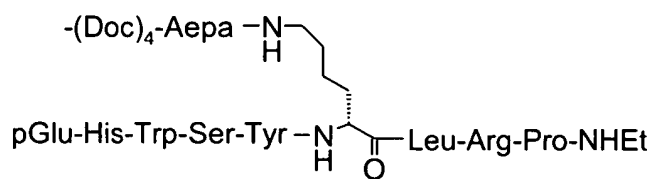
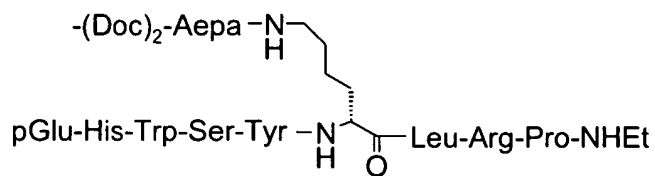
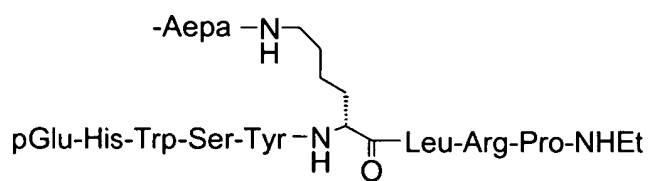
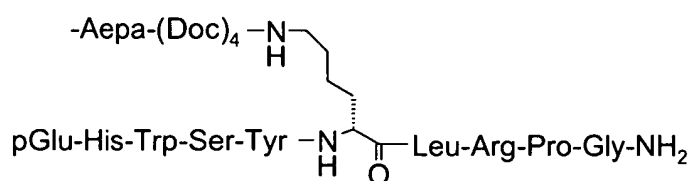
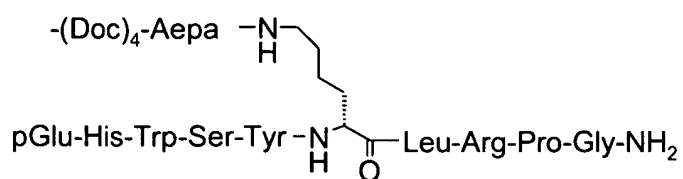
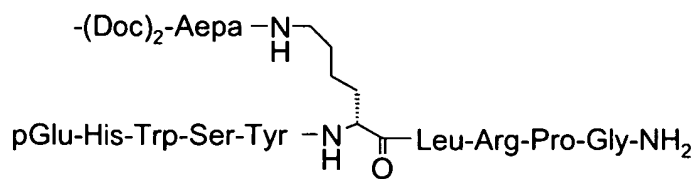


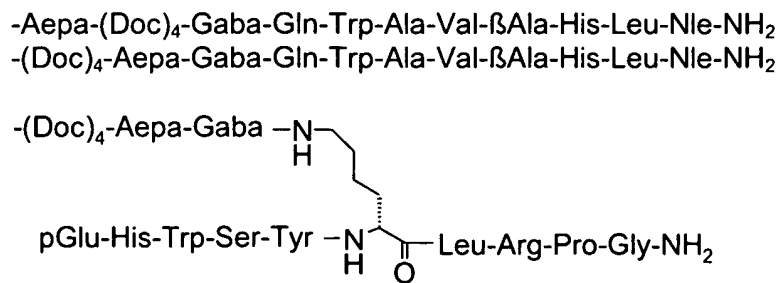
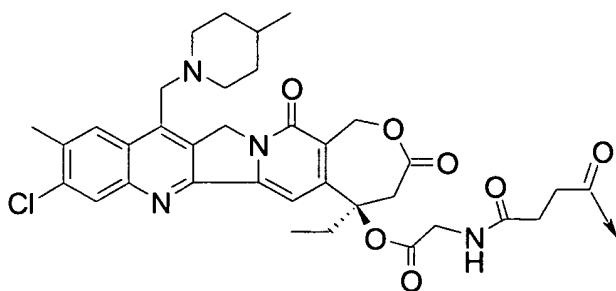
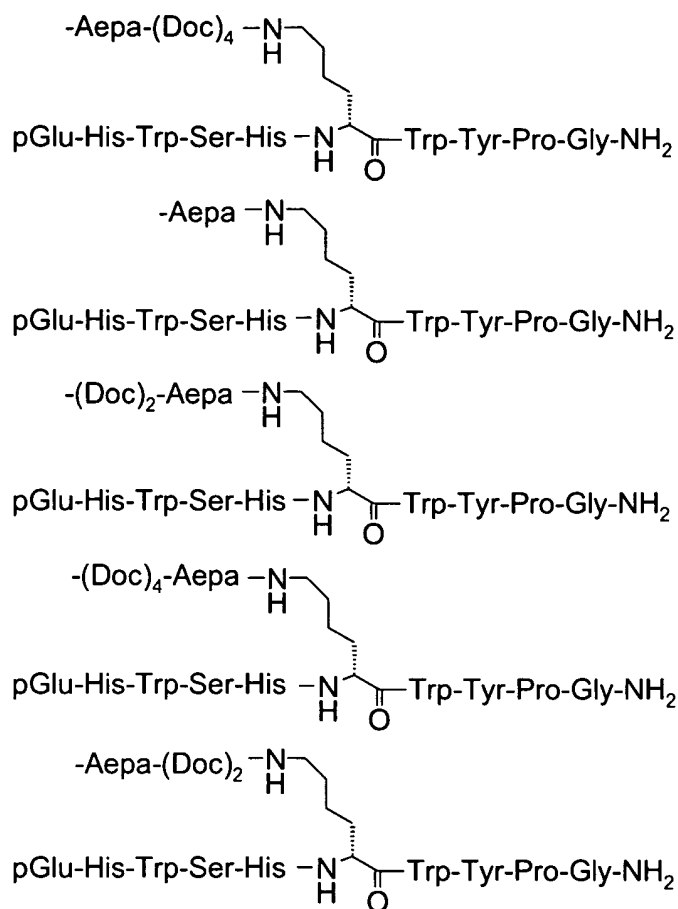


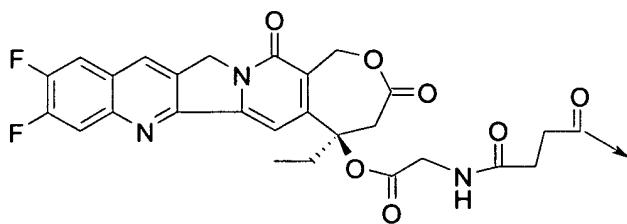
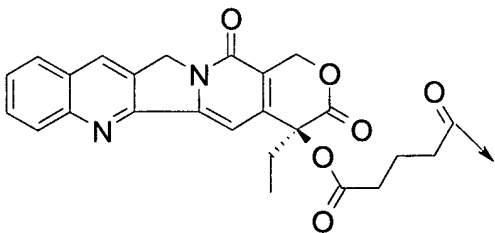


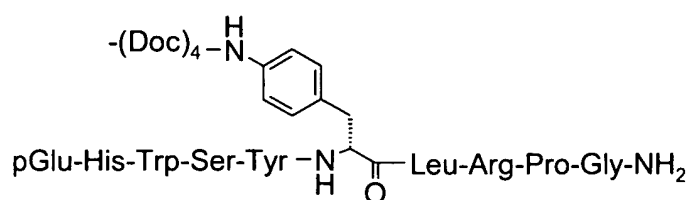
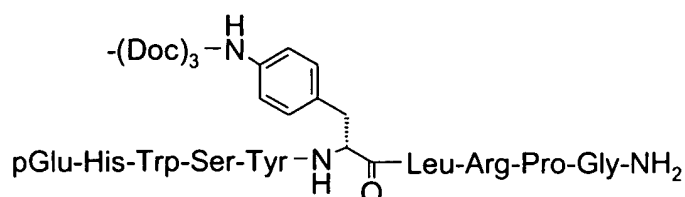
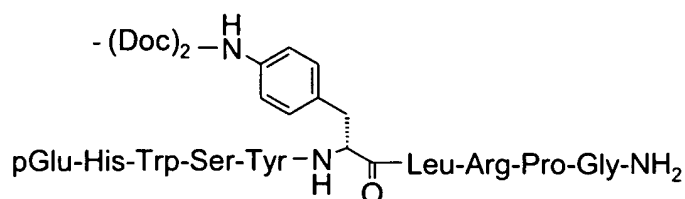
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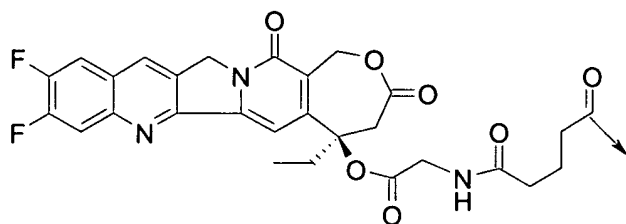
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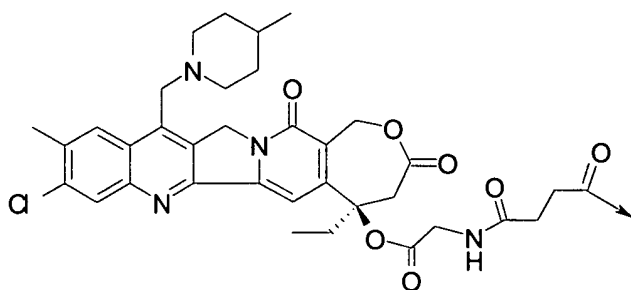
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-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-Aepa-Doc-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-Aepa-(Doc)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-Aepa-(Doc)₃-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-Aepa-(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
-(Doc)₆-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₄-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₆-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Aepa)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₆-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₈-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

-(Aepa)HSDAVFTDNYTRLRKQMAVKKLLNSILN-NH₂
 -(Aepa)HSDAVFTDNYTRLRKQMAVKKALNSILN-NH₂
 -(Aepa)HSDAVFTDNYTRLRKQMAVKKFLNSILN-NH₂
 -(Aepa)HSDAVFTDNYTRLRKQMAVKKYLSILN-NH₂
 -(Aepa)HSDAVFTDNYTRLRKQ(Nle)AVKKYLSILN-NH₂
 -HSDAVFTDNYTRLRKQMAVKKLLNSILN-NH₂ (SEQ ID NO: 454)
 -HSDAVFTDNYTRLRKQMAVKKALNSILN-NH₂ (SEQ ID NO: 465)
 -HSDAVFTDNYTRLRKQMAVKKFLNSILN-NH₂ (SEQ ID NO: 476)
 -HSDAVFTDNYTRLRKQMAVKKYLSILN-NH₂ (SEQ ID NO: 487)
 -HSDAVFTDNYTRLRKQ(Nle)AVKKYLSILN-NH₂
 -Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂



-(Aepa)HSDGIFTDSYSRYRKQMA(A5c)KKYLAAVLGKRYKQRVKNK-NH₂
 -(Aepa)HSDGIFTDSYSRYRKQMAVKKYLA AVL G K R Y K Q R (A₆c)KNK-NH₂
 -(Aepa)HSDGIFTDSYSRYRKQMAVKKYLA AVL (Ava)KRYKQRVKNK-NH₂
 -(Aepa)HSDGIFTDSYSRYRKQMAVKKYLA AVL (βAla)KRYKQRVKNK-NH₂.
 -HSDGIFTDSYSRYRKQMA(A5c)KKYLAAVLGKRYKQRVKNK-NH₂
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 -HSDGIFTDSYSRYRKQMAVKKYLA AVL (βAla)KRYKQRVKNK-NH₂
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 -Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -(Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
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 -DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Aepa)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

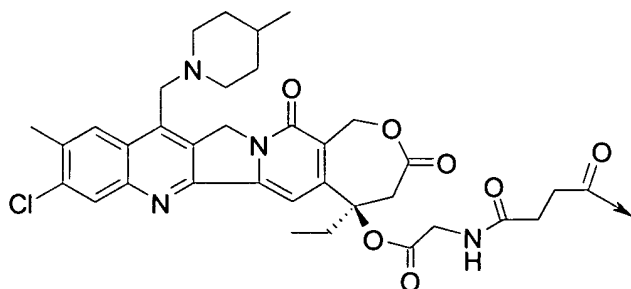
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 -Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂



-Doc-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
 -Doc-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
 -Doc-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
 -Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
 -Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
 -Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
 -Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
 -Doc-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
 -Doc-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
 -Doc-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
 -Doc-Aepa-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
 -Doc-Aepa-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
 -Doc-Aepa-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
 -Doc-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
 -Doc-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
 -Aepa-(Doc)₃-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
 -Aepa-(Doc)₃-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
 -Aepa-(Doc)₃-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
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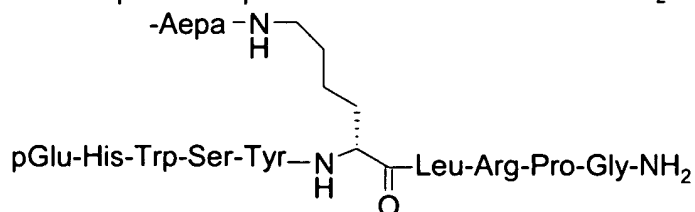
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 -Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
 -Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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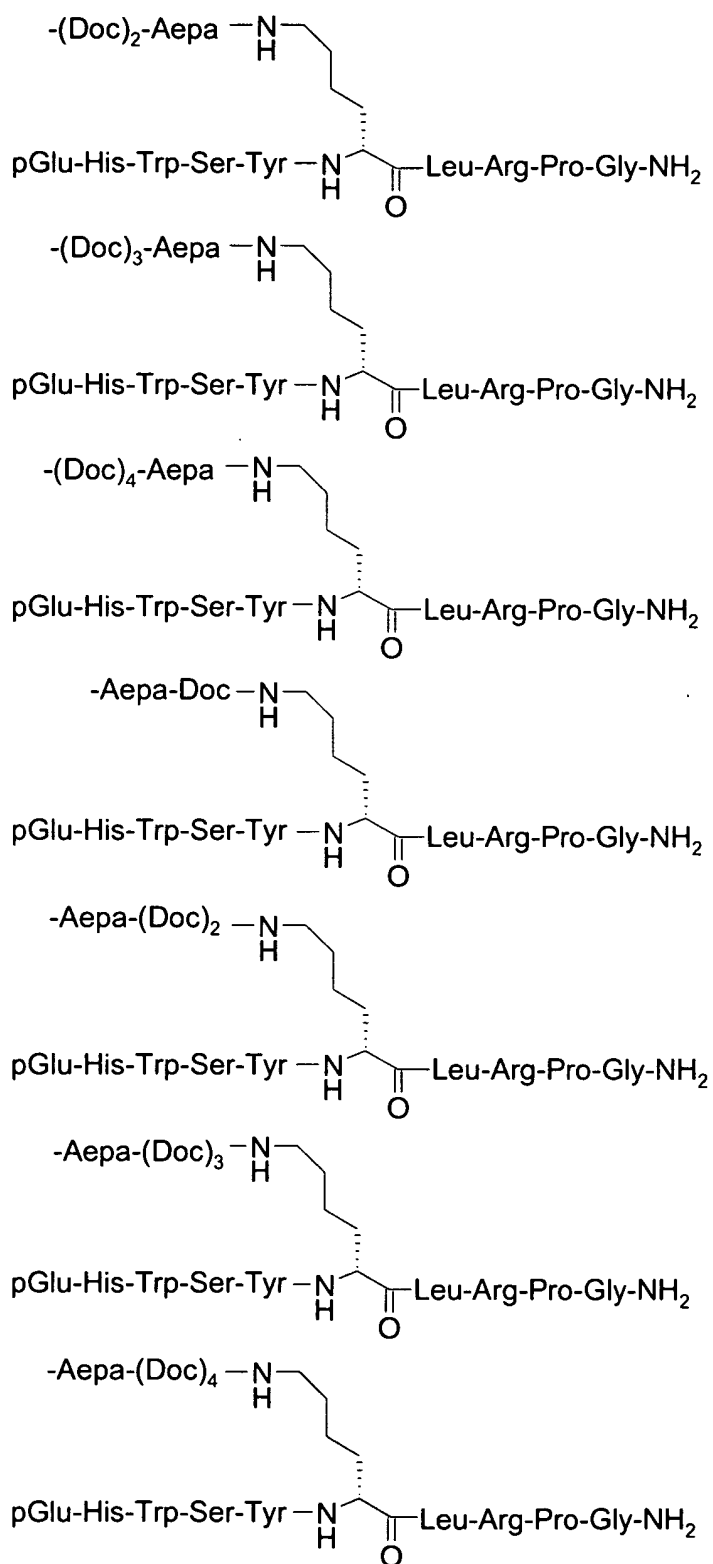
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 -(Doc)₂-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
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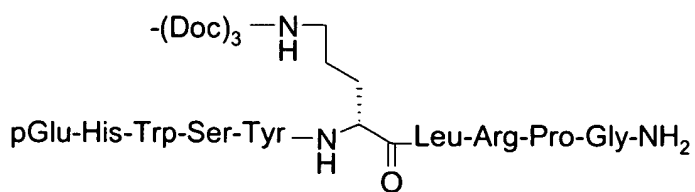
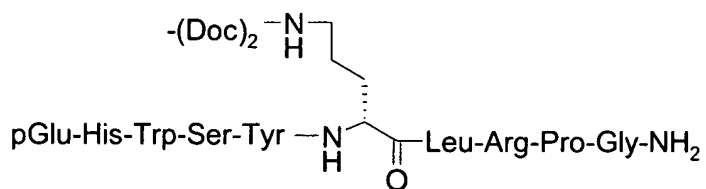
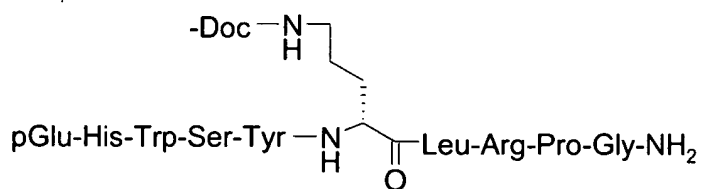
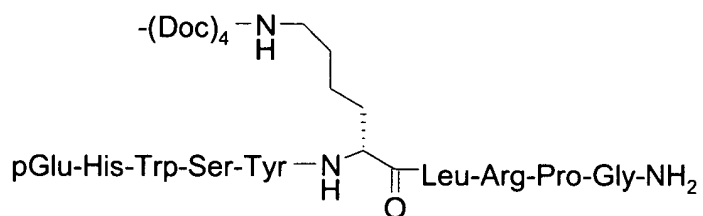
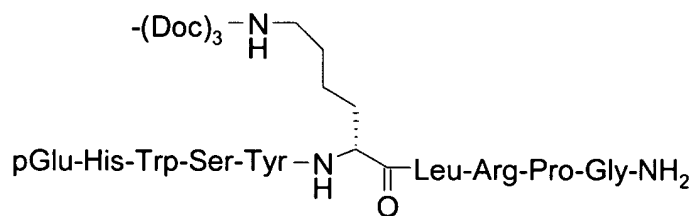
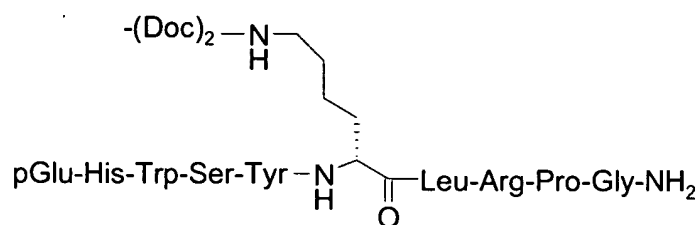
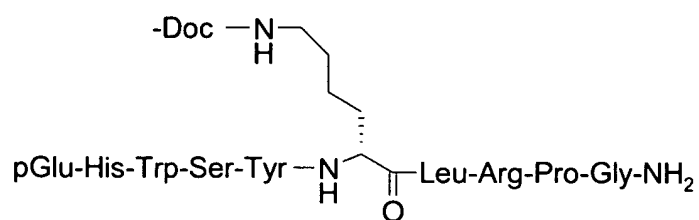
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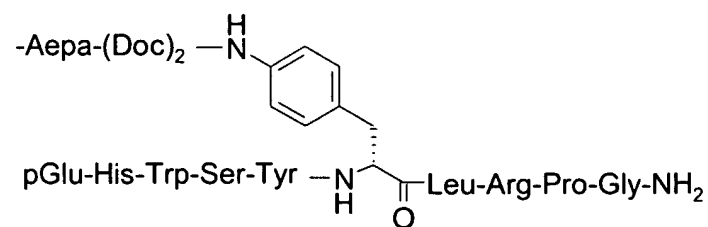
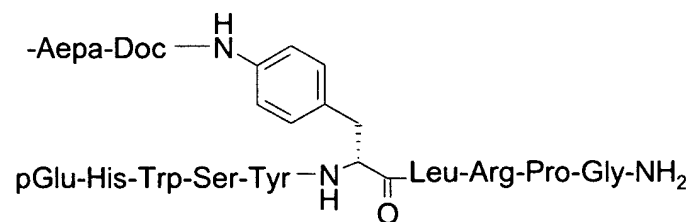
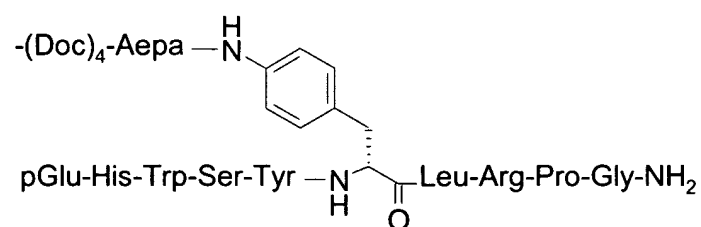
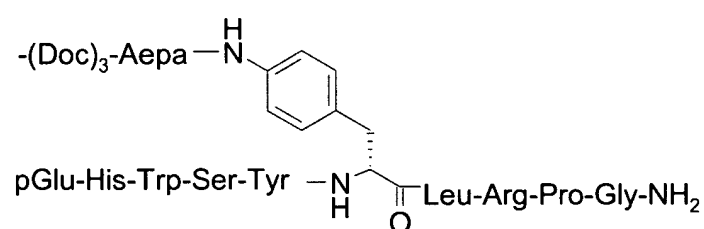
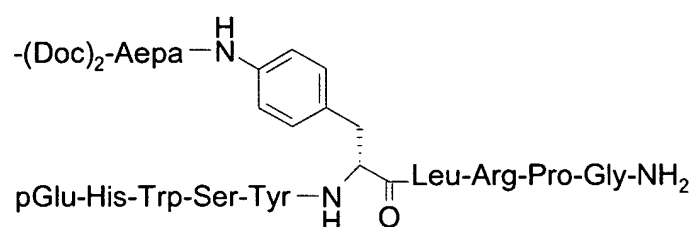
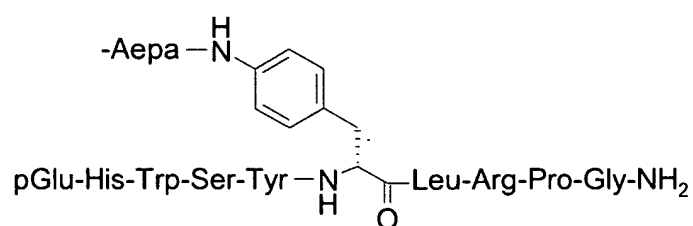
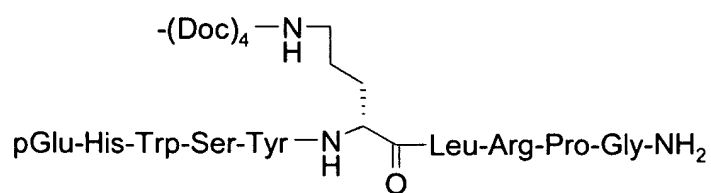
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 -Aepa-Doc-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
 -Aepa-Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
 -Aepa-Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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 -Aepa-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
 -Aepa-(Doc)₃-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
 -Aepa-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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 -(Doc)₃-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
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 -(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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 -Aepa-Doc-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
 -(Doc)₃-Aepa-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
 -(Doc)₃-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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 -(Doc)₃-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
 -(Doc)₃-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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 -Doc-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
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 -Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
 -Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
 -Doc-Aepa-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
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 -Doc-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
 -Doc-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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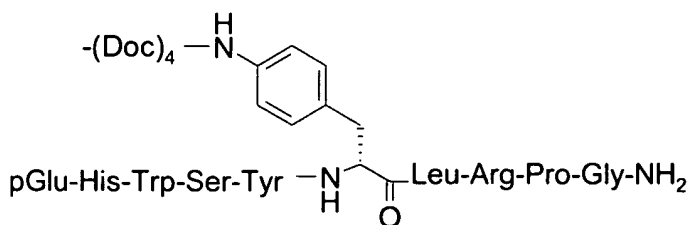
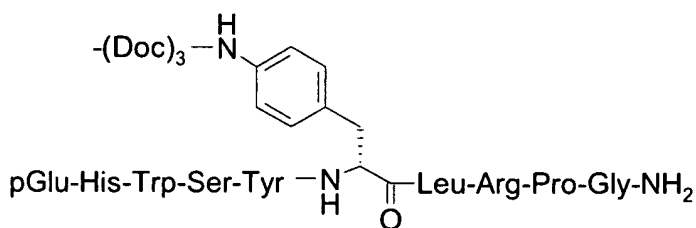
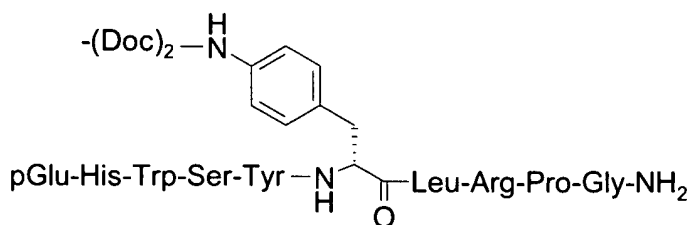
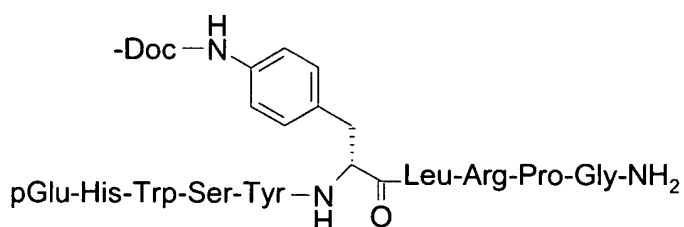
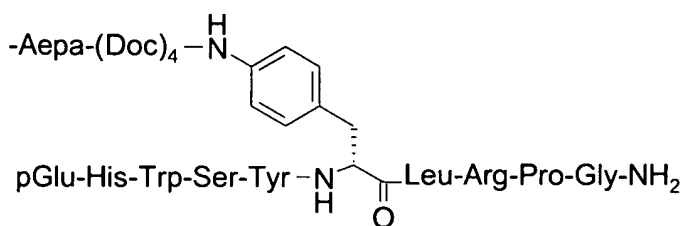
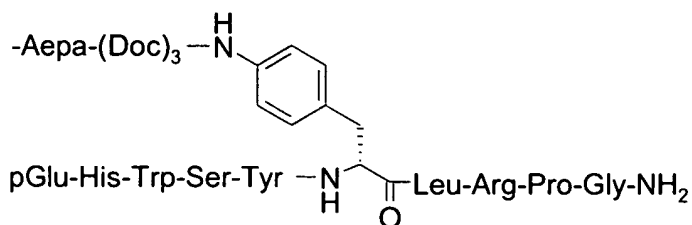










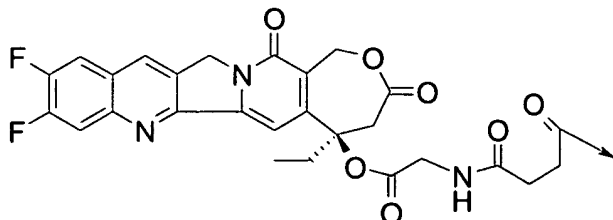


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- DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂

-(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
-(Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
-Doc-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
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-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
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-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
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-(Doc)₆-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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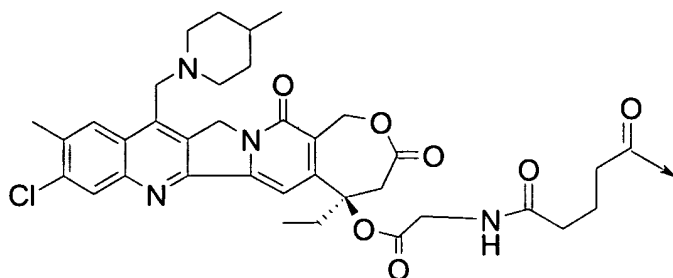
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-Doc-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₃-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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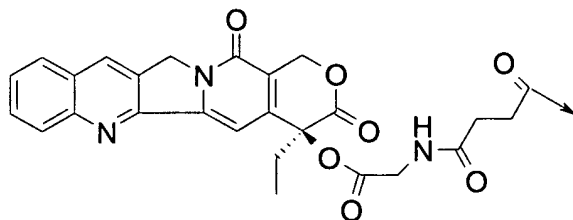


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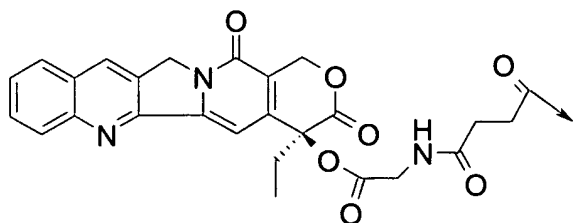
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- Aepa-(Doc)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- (Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂



- Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂



- Aepa-(Doc)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Aepa-(Doc)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- (Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂



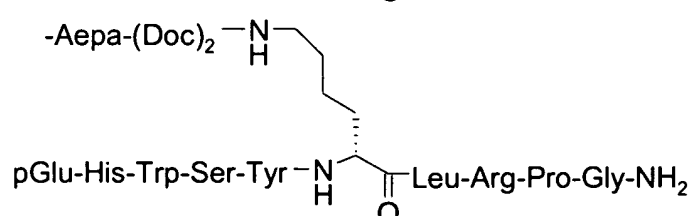
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- (Doc)₂-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- (Doc)₂-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- (Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- (Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂

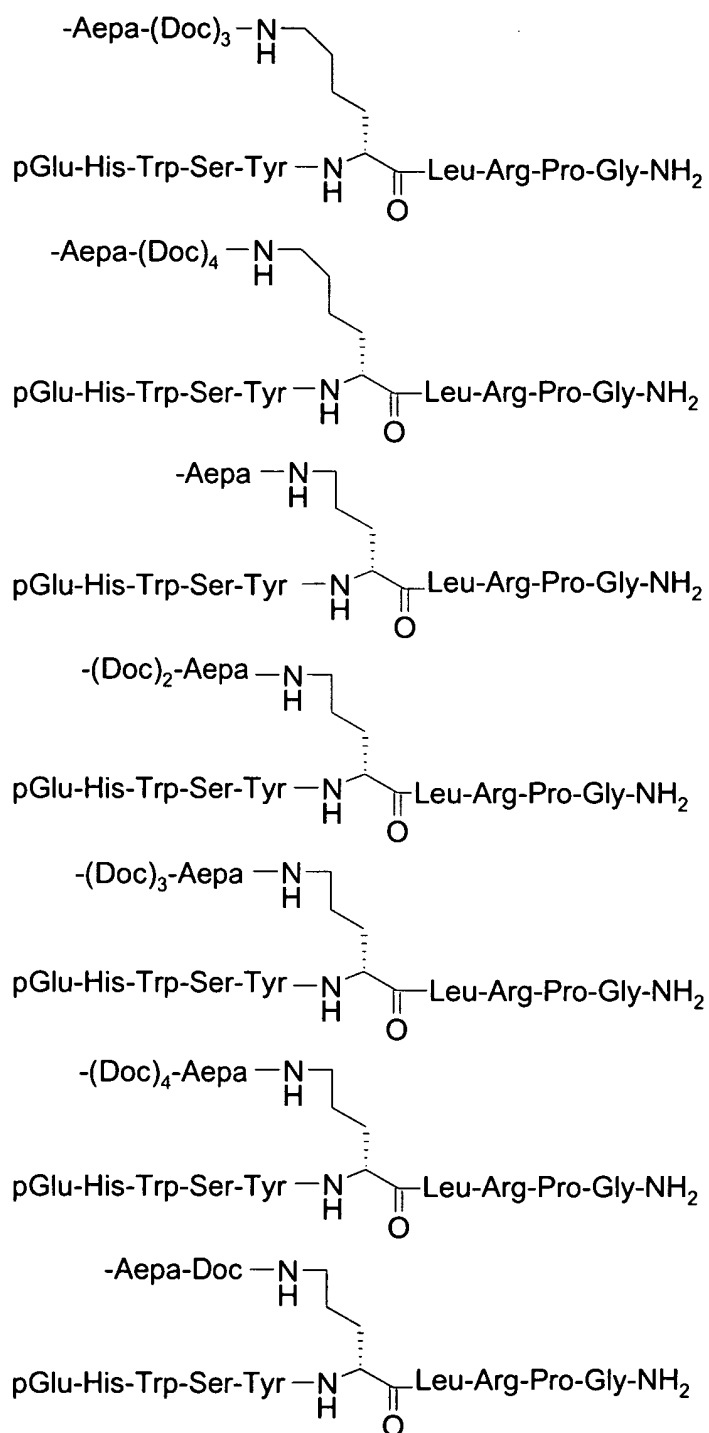
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-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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-Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-Aepa-(Doc)₂-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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 -Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
 -(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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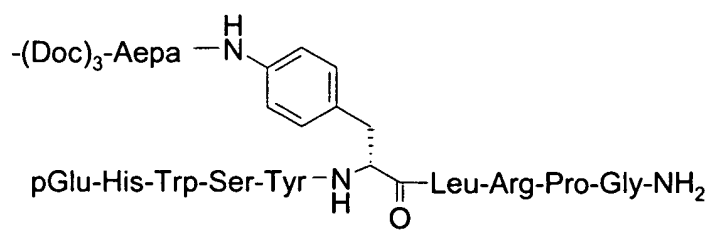
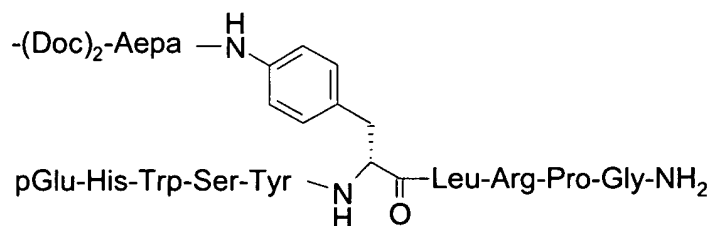
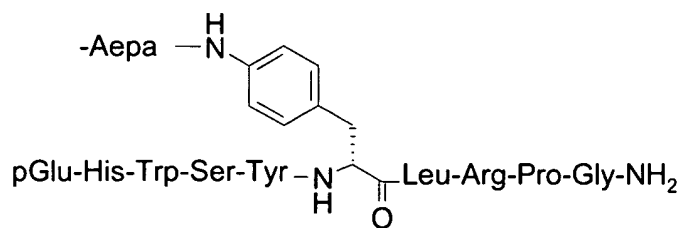
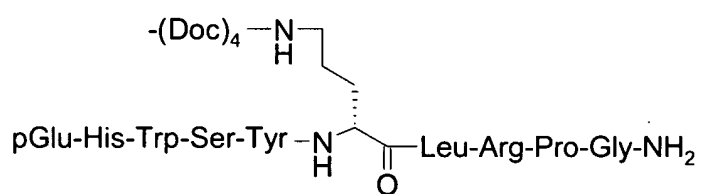
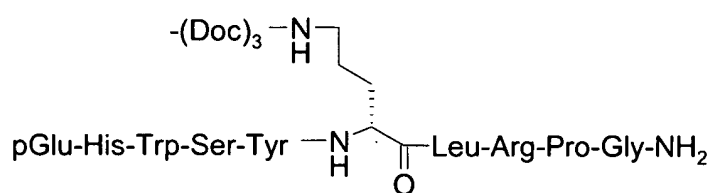
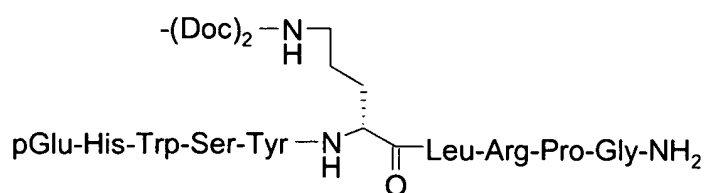
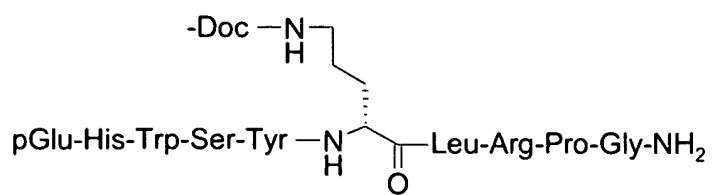
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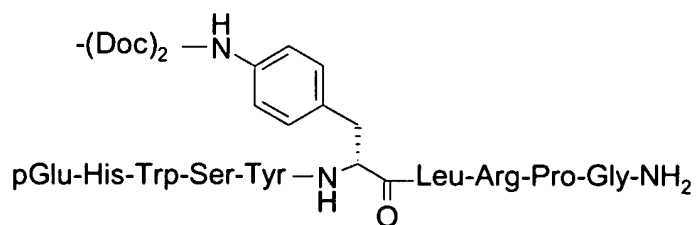
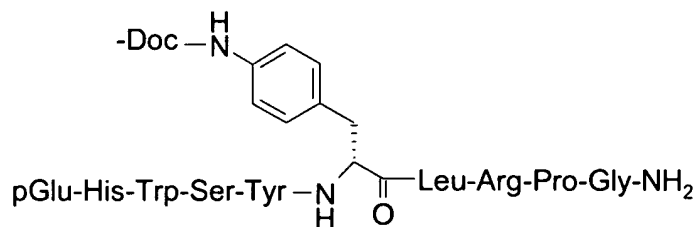
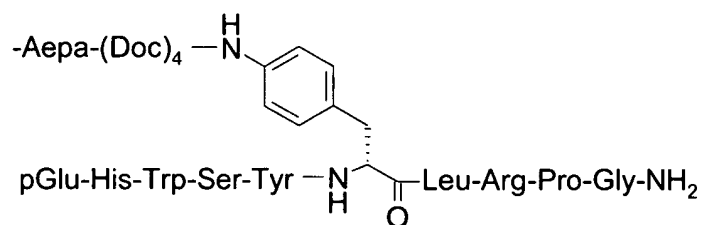
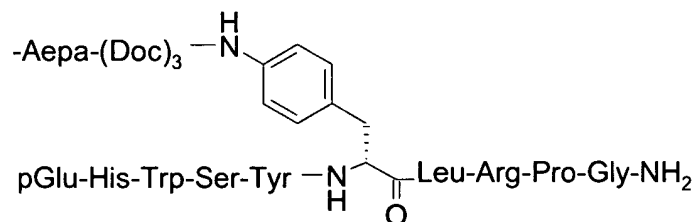
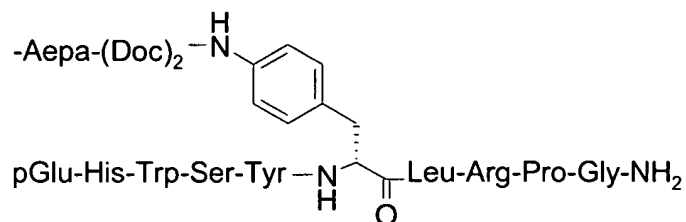
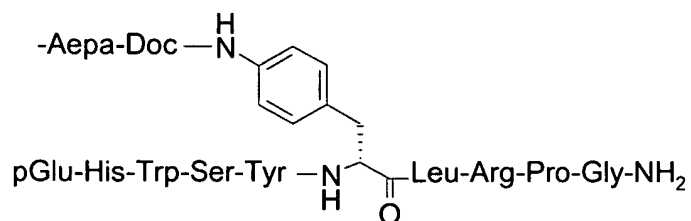
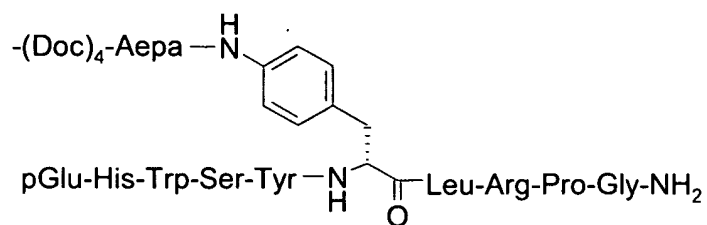
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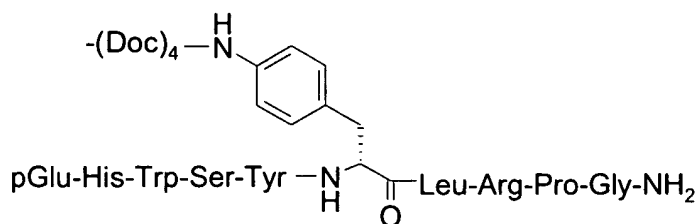
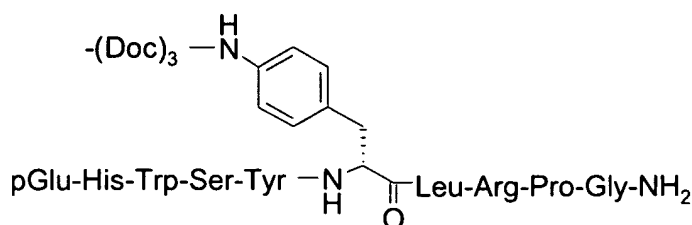
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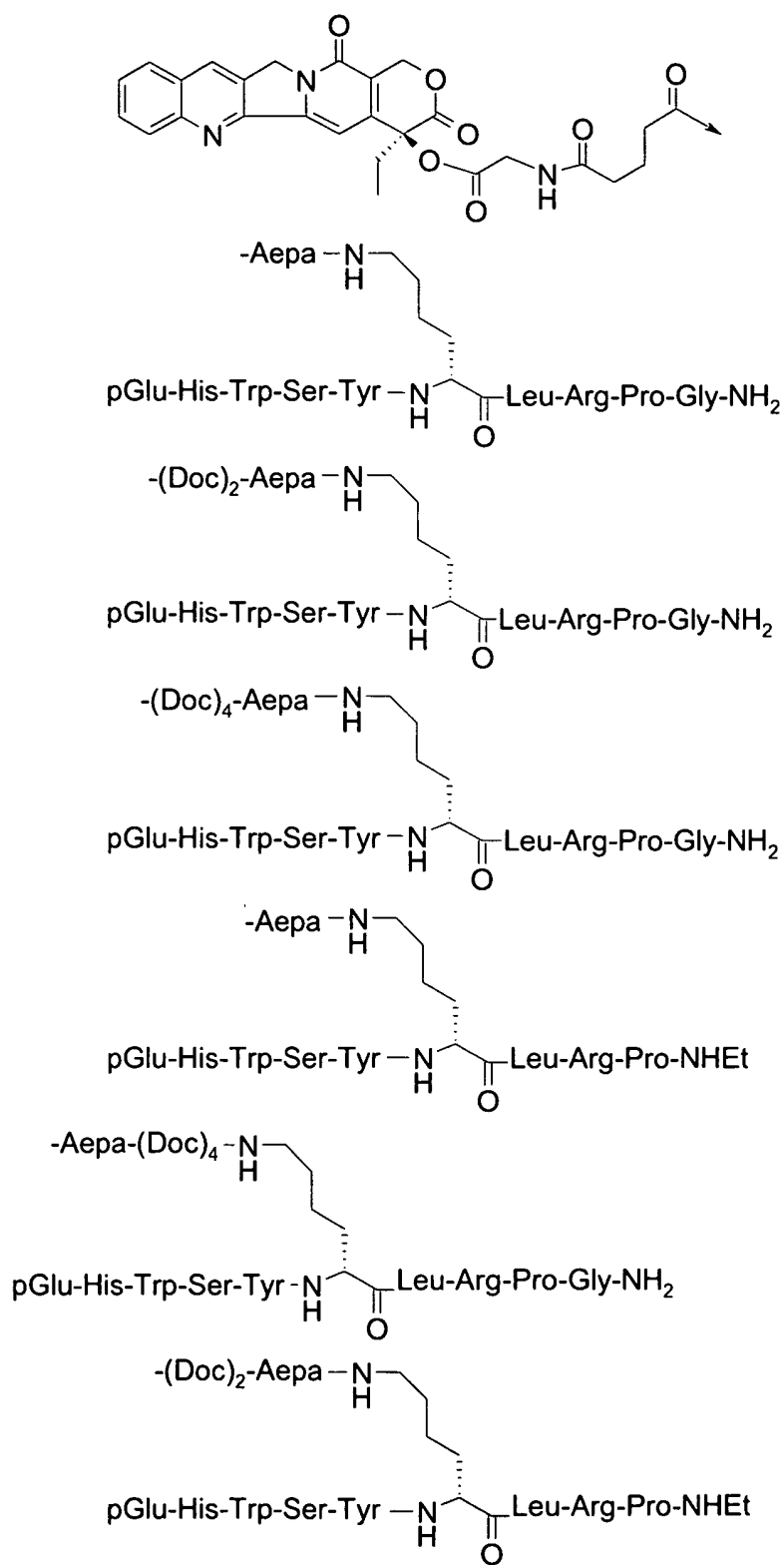


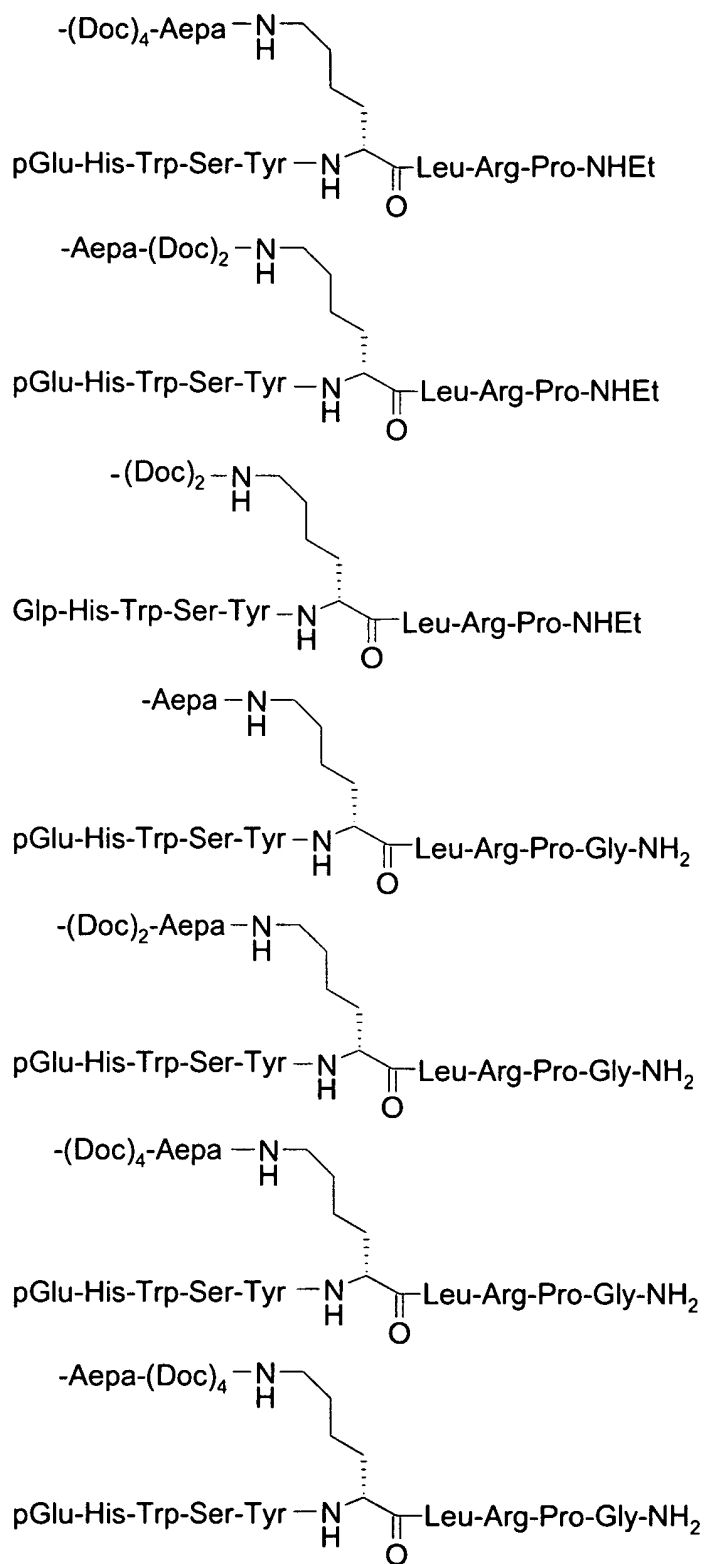


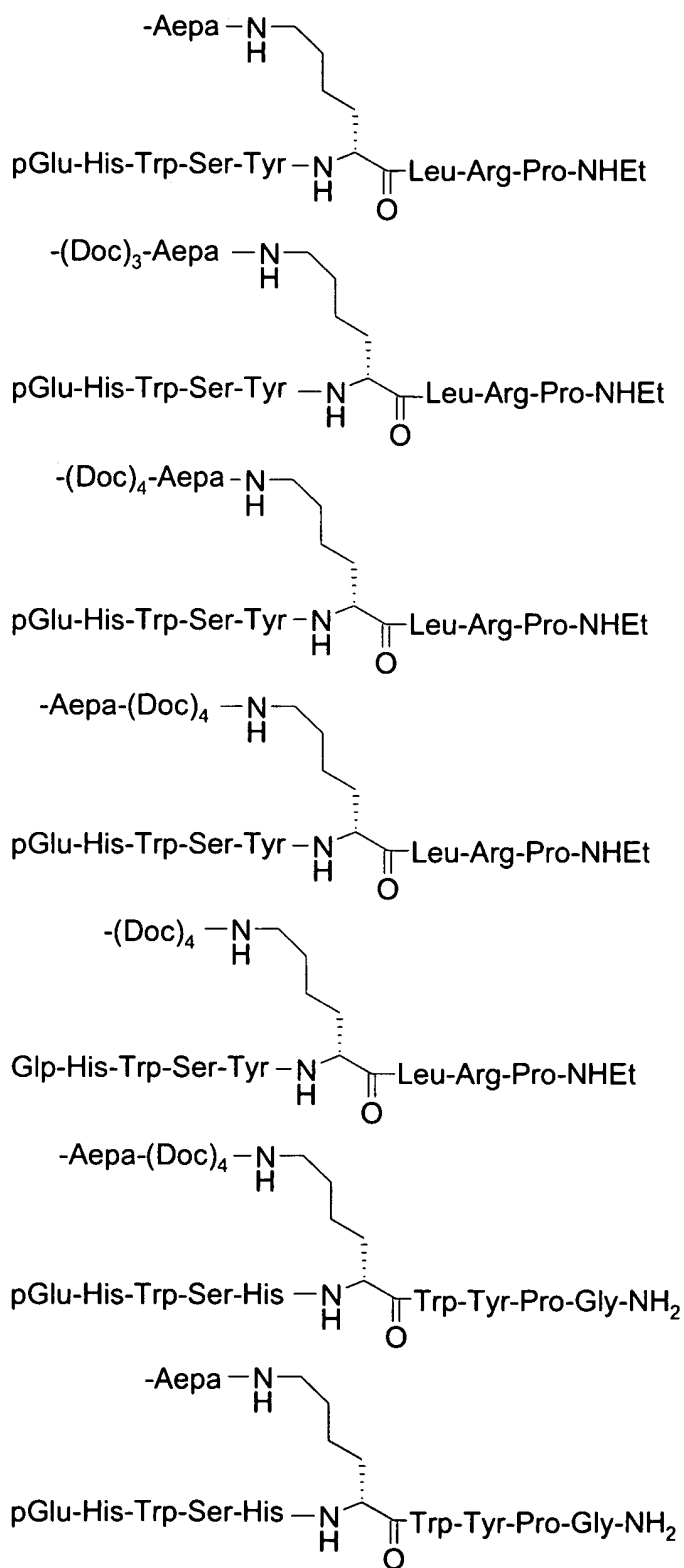
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 -Aepa-(Doc)₃-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Aepa-(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
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 -(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
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 -DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
 -Doc-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
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-Aepa-(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-(Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-(Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
-Doc-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-(Doc)₆-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Aepa)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Doc-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₃-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-(Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-Doc-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₂-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₃-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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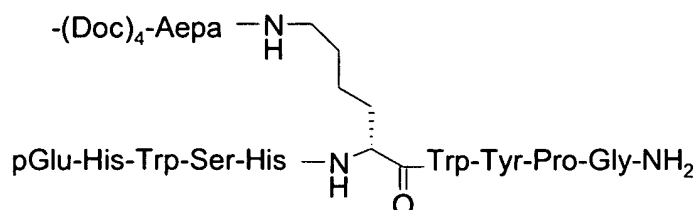
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-(Aepa)₂-(Doc)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-Doc-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-Aepa-(Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₆-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-(Aepa)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Doc-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₃-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₅-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₆-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Aepa)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Doc-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₃-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-(Doc)₅-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₆-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Doc-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₂-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₃-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₃-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₅-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-Doc-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₃-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-Doc-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₃-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
-Aepa-(Doc)₄-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂



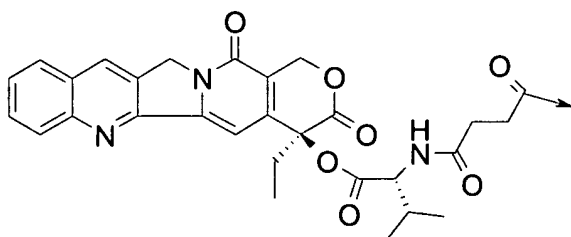




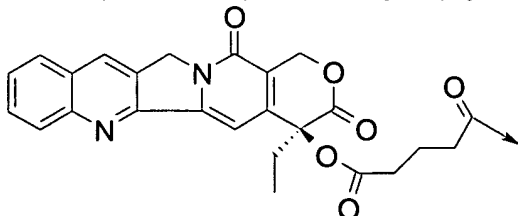




- Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Lys-Lys-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₈-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Aepa)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₂-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Lys-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

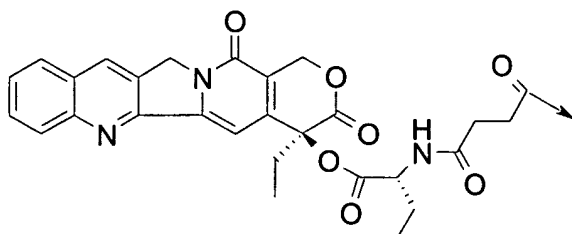


- DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₂-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-(Doc)₂-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Doc-Aepa-Doc-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

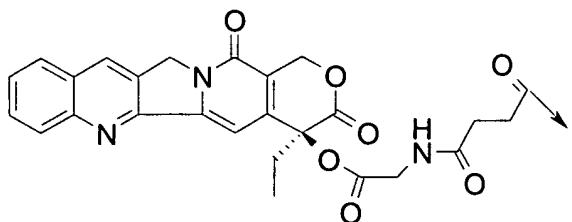


- (Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Doc-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

- (Doc)₂-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₃-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-Doc-Aepa-Lys-DTyr-DTyr-(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Doc-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

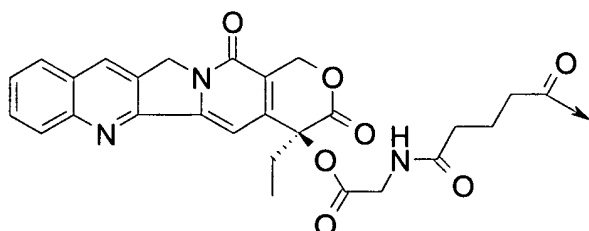


- (Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

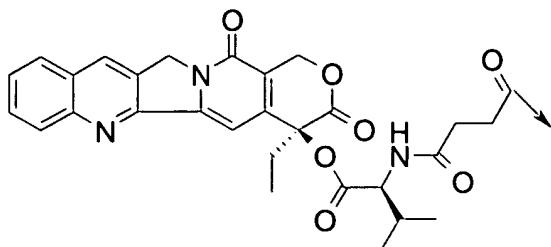


- (Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₆-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Doc-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₂-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₃-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₅-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₆-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
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- Doc-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₃-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₅-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Aepa)₂-(Doc)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-Doc-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

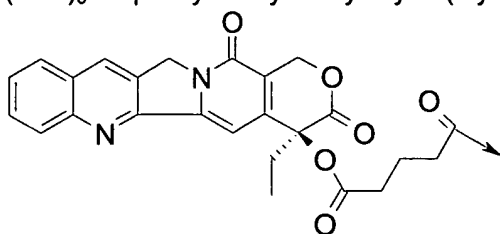
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 -(Aepa)₂-(Doc)₄-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₆-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₂-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₂-(Aepa)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -HSDAVFTDNYTRLRKQ(Nle)AVKKYLSILN-NH₂
 -HSDAVFTDNYTRLRKQMAVKKYLSILN-NH₂ (SEQ ID NO: 487)
 -HSDAVFTDNYTRLRKQMAVKKFLNSILN-NH₂ (SEQ ID NO: 476)
 -HSDAVFTDNYTRLRKQMAVKKALNSILN-NH₂ (SEQ ID NO: 465)
 -HSDAVFTDNYTRLRKQMAVKKLLNSILN-NH₂ (SEQ ID NO: 454)
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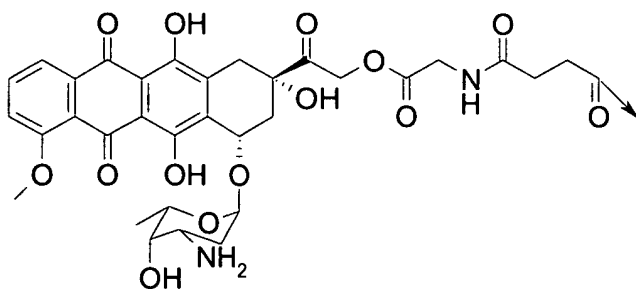
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 -(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₈-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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 -(Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Lys-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂



- Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₂-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-(Doc)₂-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂

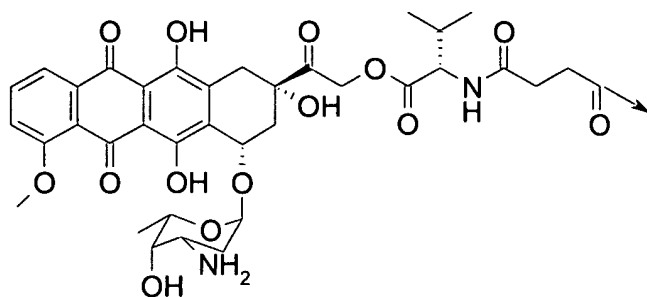


- (Doc)₂-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Doc-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₃-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Aepa-Doc-Aepa-Lys-DTyr-DTyr-cycle(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂



- Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Doc-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Doc-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Doc-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Doc-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Doc-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Doc-Aepa-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Doc-Aepa-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Doc-Aepa-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Aepa-(Doc)₃-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Aepa-(Doc)₃-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-(Doc)₃-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Aepa-(Doc)₃-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂

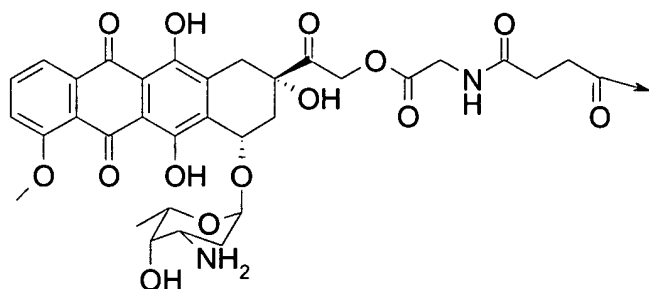
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-(Doc)₃-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₃-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
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-Aepa-Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-Doc-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-Doc-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
-Aepa-Doc-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-(Doc)₂-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
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-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
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-Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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-(Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
-(Doc)₄-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
-Aepa-(Doc)₄-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
-(Doc)₄-Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
-(Doc)₄-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ (CH₂NH)-Leu-NH₂
-Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂



- Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Doc-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Doc-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Doc-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Doc-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Aepa-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
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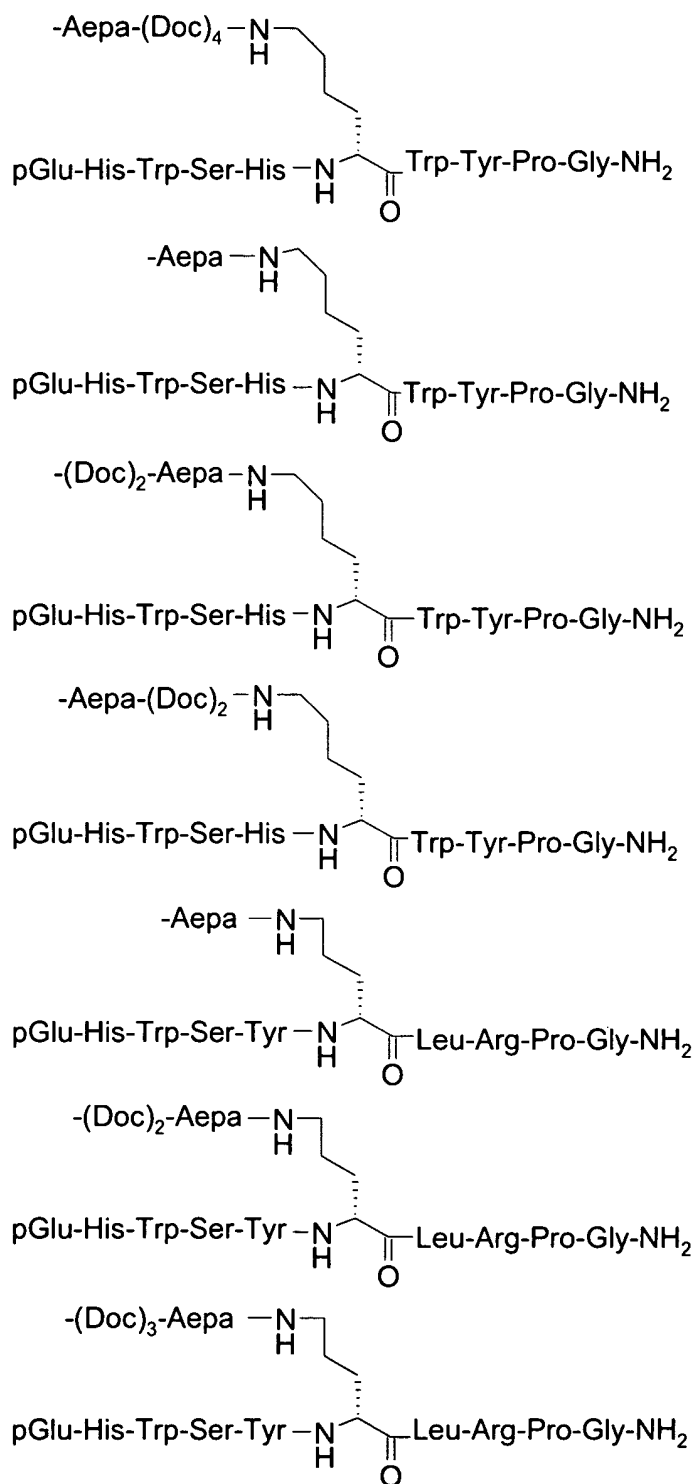


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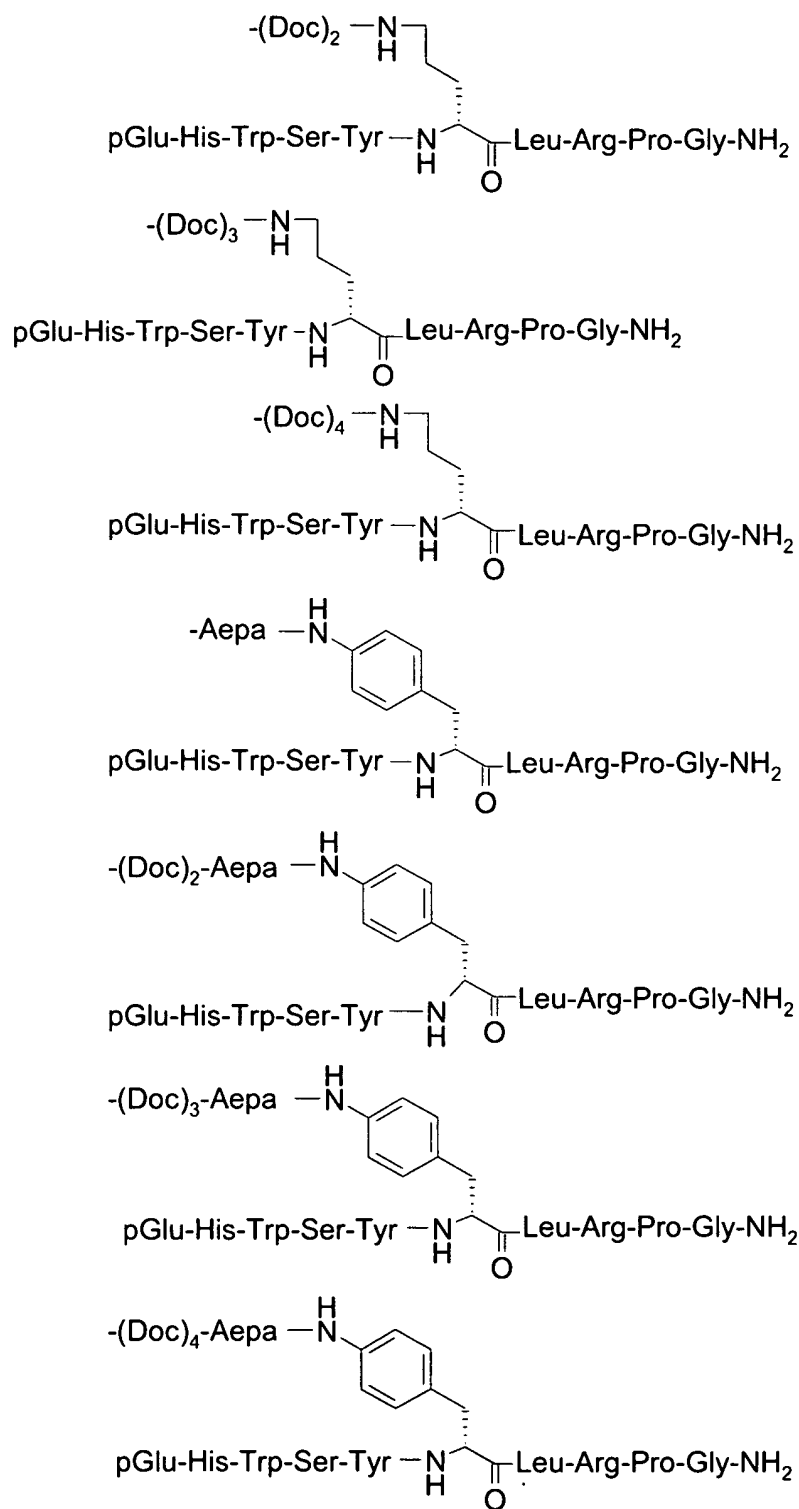
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-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
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-Aepa-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-Aepa-(Doc)₄-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-(Doc)₄-Aepa-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-(Doc)₄-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
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-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-(Doc)₂-Aepa-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-(Doc)₂-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-Aepa-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-(Doc)₃-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-(Doc)₃-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
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-Aepa-(Doc)₃-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-Aepa-Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-Doc-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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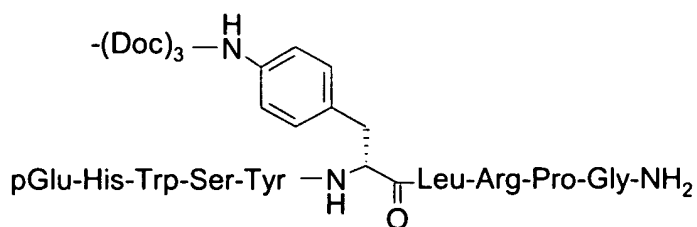
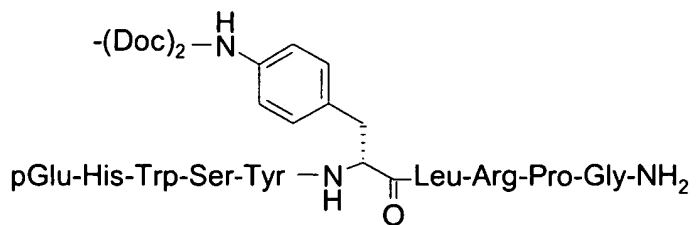
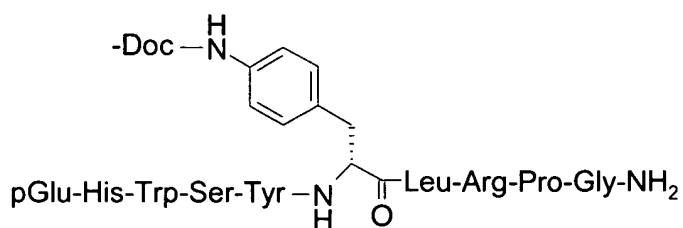
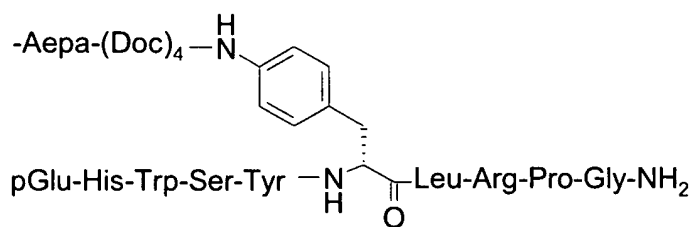
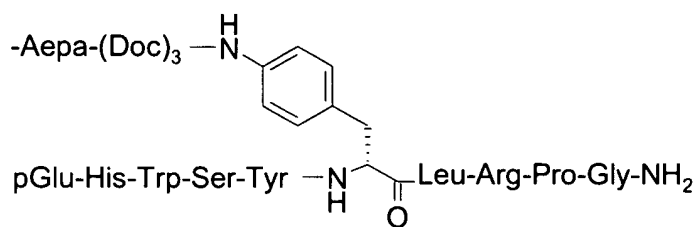
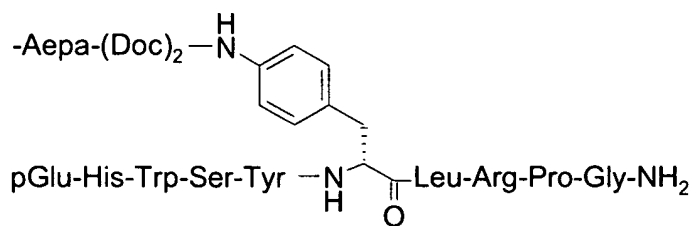
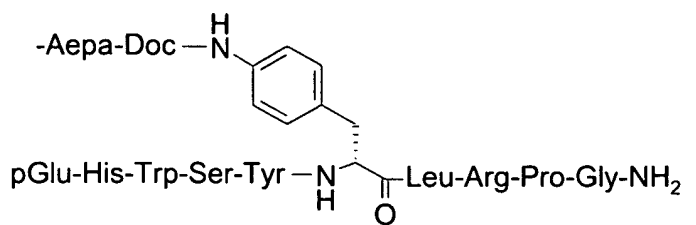
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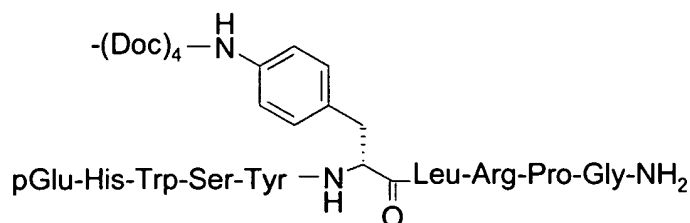




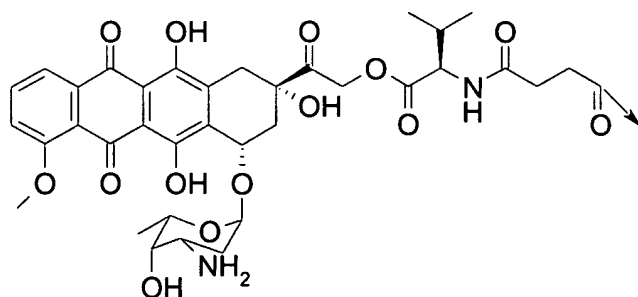








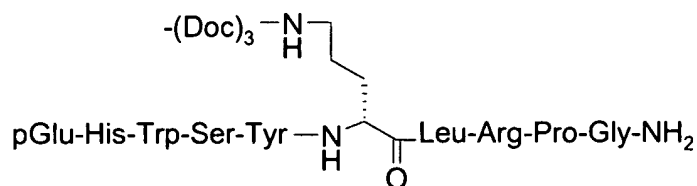
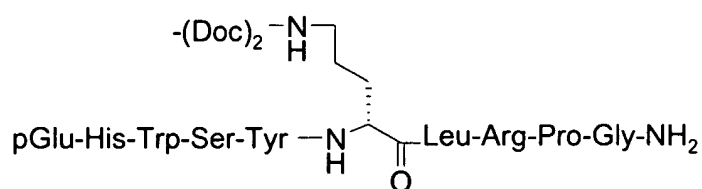
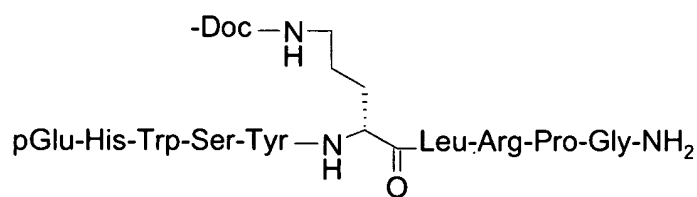
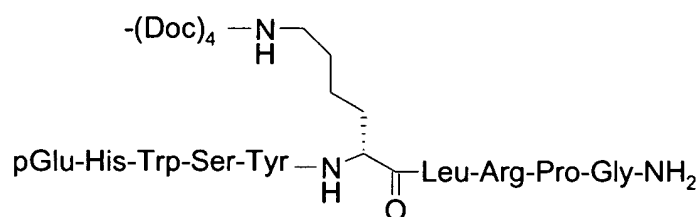
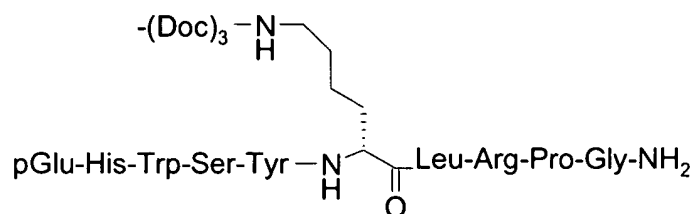
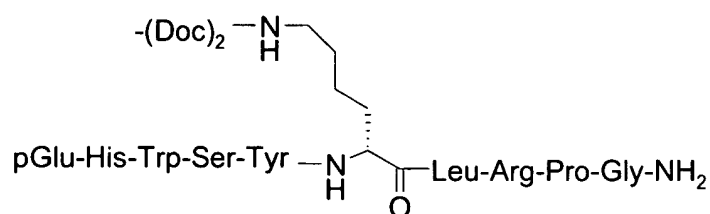
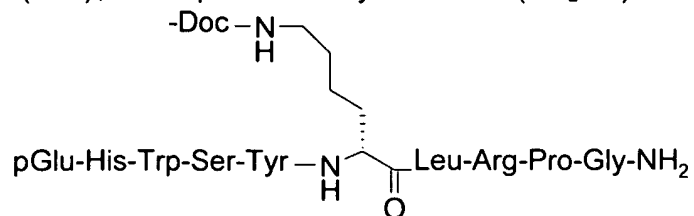
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- Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Aepa-(Doc)₄-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- (Doc)₄-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- (Doc)₄-Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- (Doc)₄-Aepa-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- (Doc)₄-Aepa-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- (Doc)HSDGIFTDSYSRYRKQMAVKKYLA AVL(βAla)KRYKQRVKNK-NH₂
- (Doc)HSDGIFTDSYSRYRKQMAVKKYLA AVL(Ava)KRYKQRVKNK-NH₂
- (Doc)HSDGIFTDSYSRYRKQMAVKKYLA AVLGKRYKQR(A₆C)KNK-NH₂
- (Doc)HSDGIFTDSYSRYRKQMA(A₅C)KKYLA AVLGKRYKQRVKNK-NH₂
- (Aepa)HSDGIFTDSYSRYRKQMAVKKYLA AVL(βAla)KRYKQRVKNK-NH₂
- (Aepa)HSDGIFTDSYSRYRKQMAVKKYLA AVL(Ava)KRYKQRVKNK-NH₂
- (Aepa)HSDGIFTDSYSRYRKQMAVKKYLA AVLGKRYKQR(A₆C)KNK-NH₂
- (Aepa)HSDGIFTDSYSRYRKQMA(A₅C)KKYLA AVLGKRYKQRVKNK-NH₂
- (Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- (Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- (Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
- DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂
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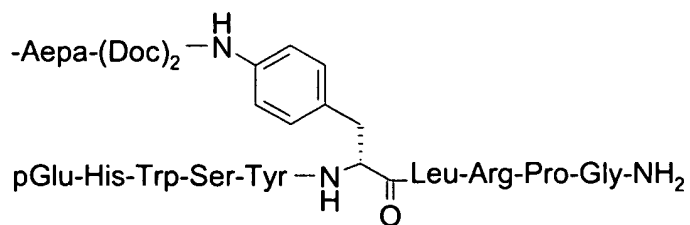
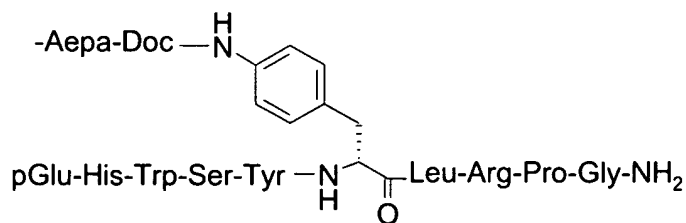
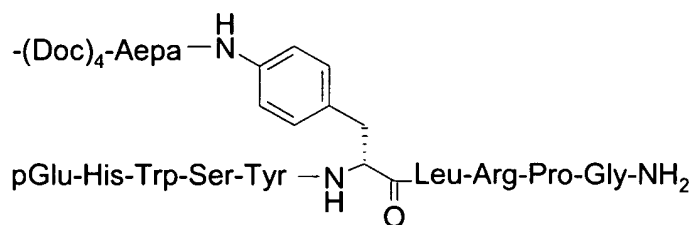
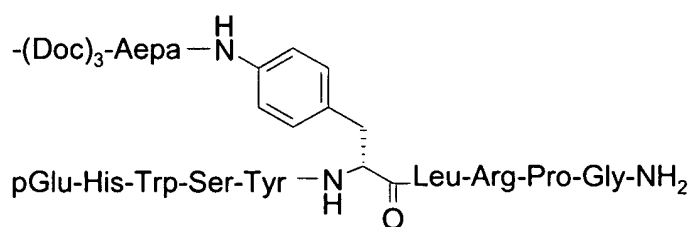
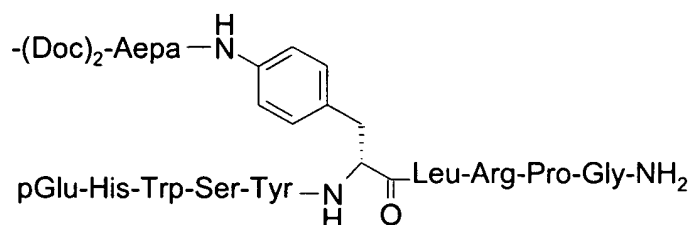
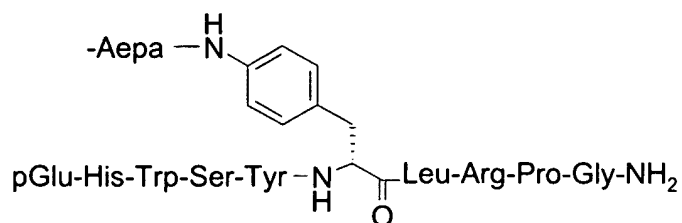
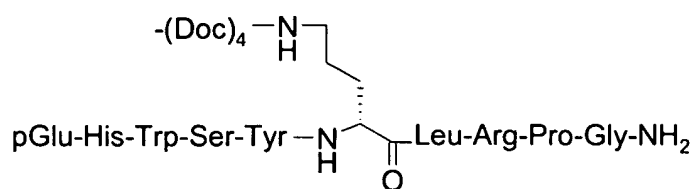


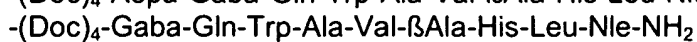
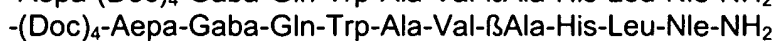
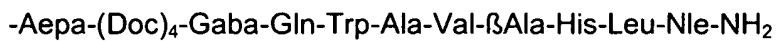
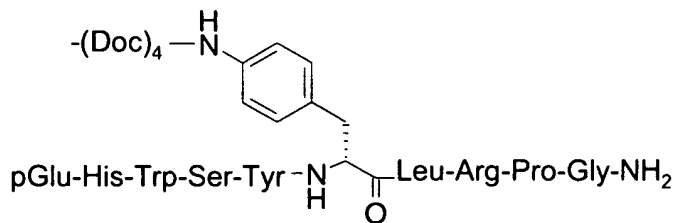
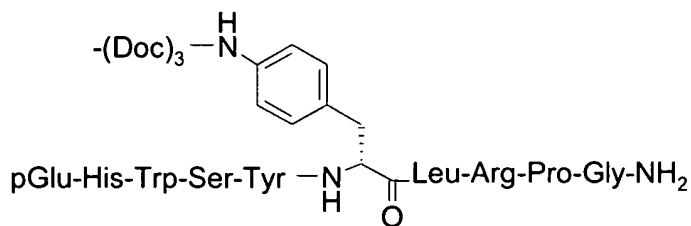
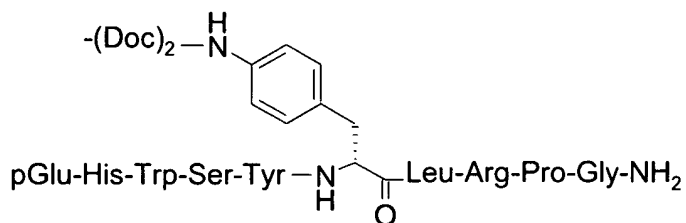
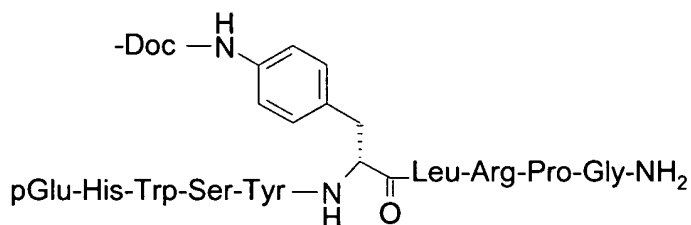
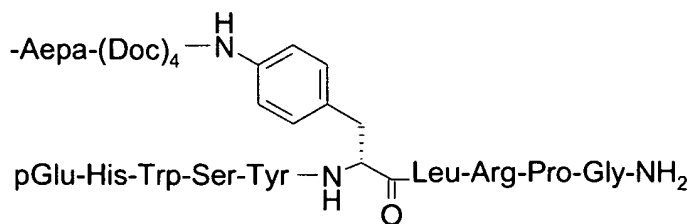
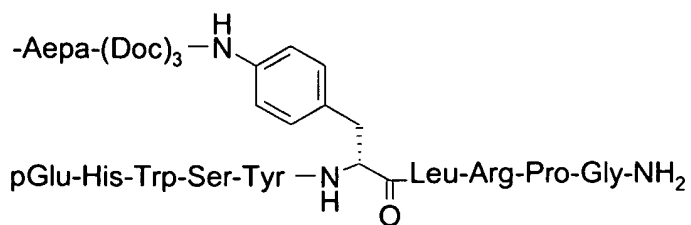
- Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- (Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- (Doc)₄-Gaba-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Aepa-(Doc)₄-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂
- (Doc)₄-Aepa-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂
- (Doc)₄-Gaba-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂
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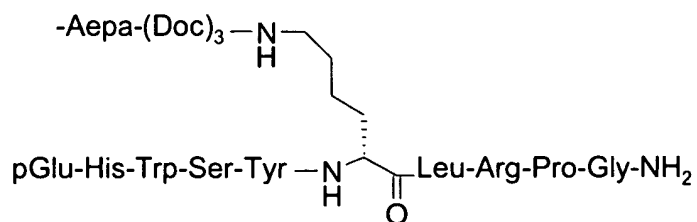
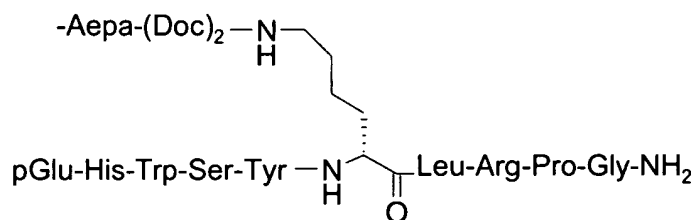
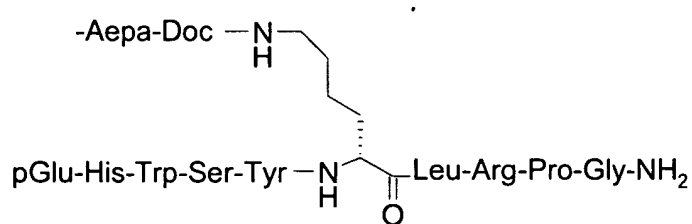
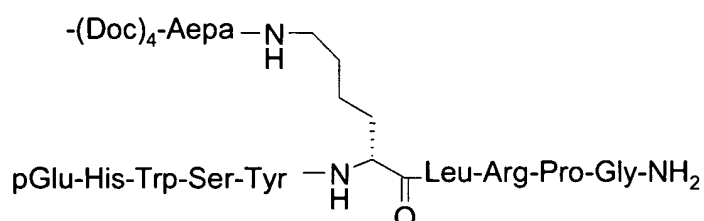
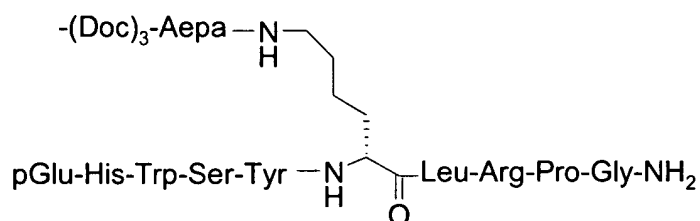
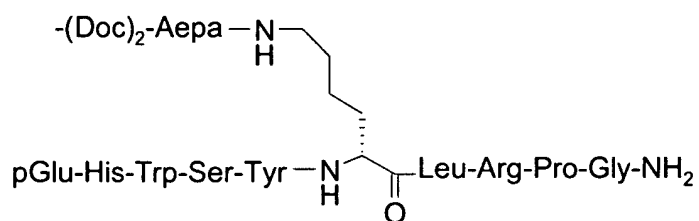
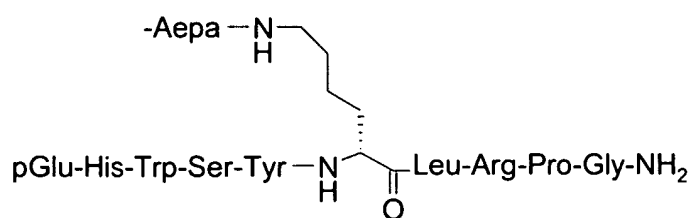
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-(Doc)₄-Gln-Trp-Ala-Val-Gly-His-Leu-Ψ(CH₂NH)-Leu-NH₂

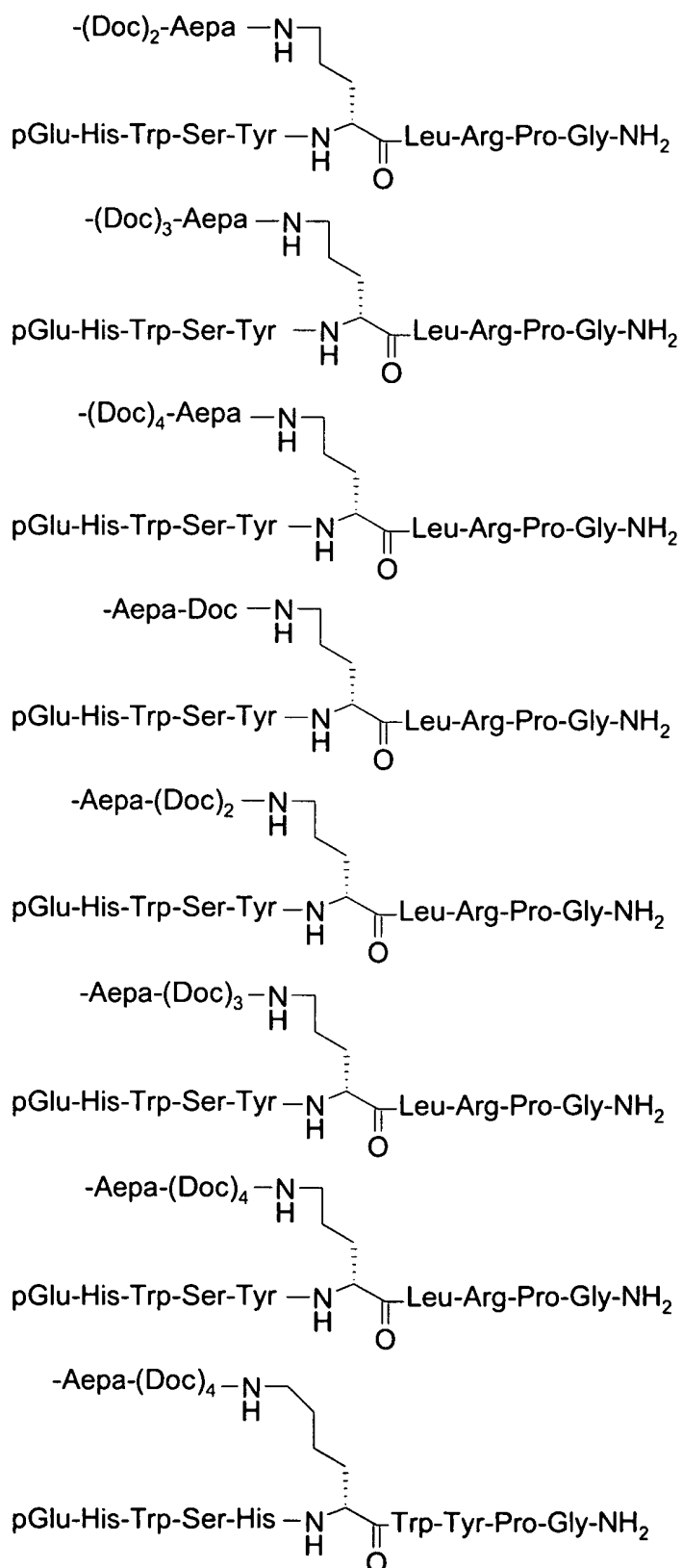




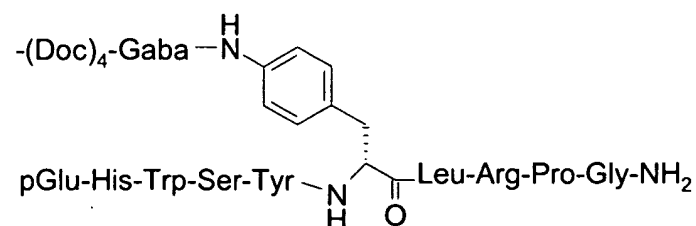
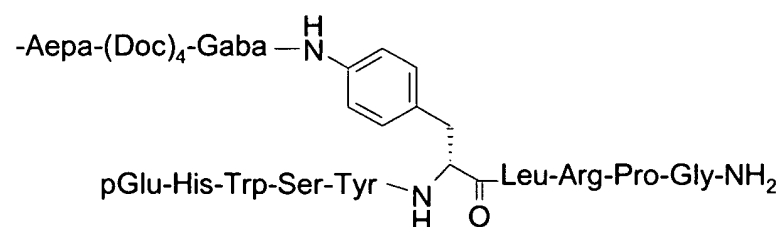
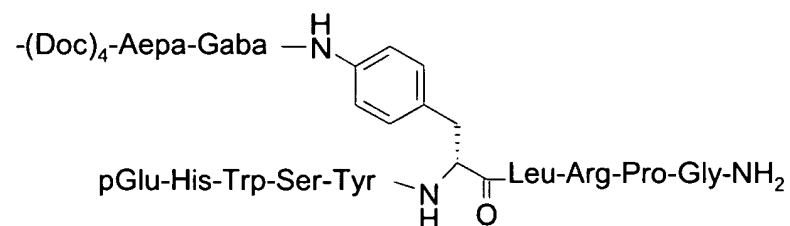
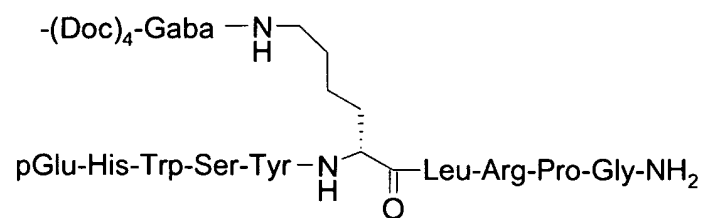
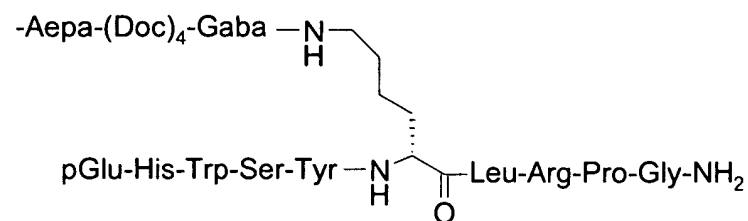
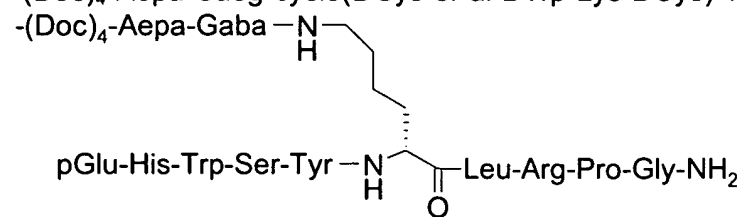


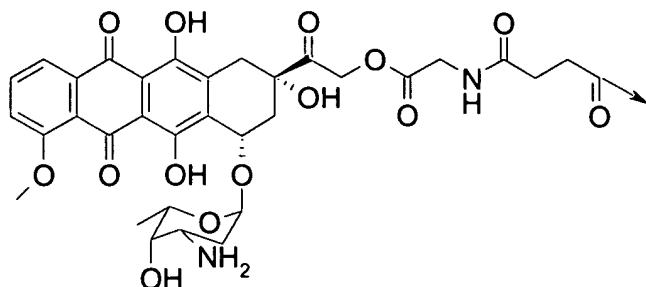






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-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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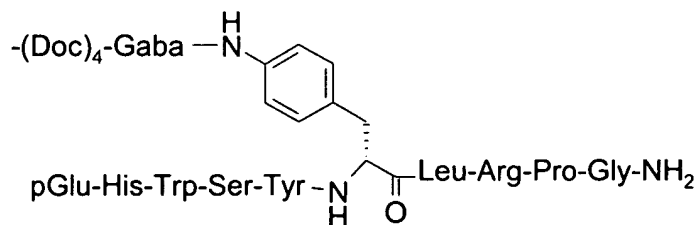
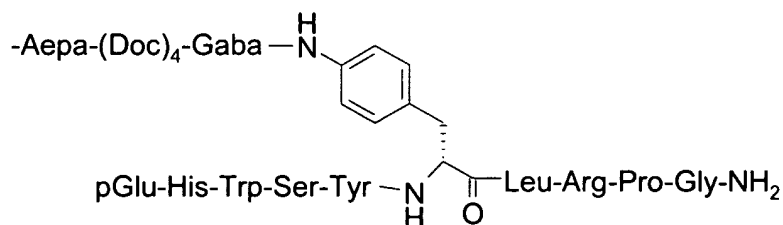
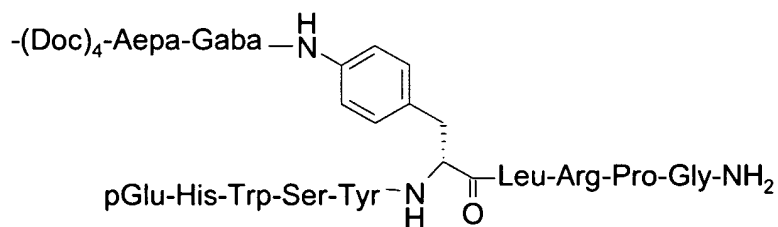
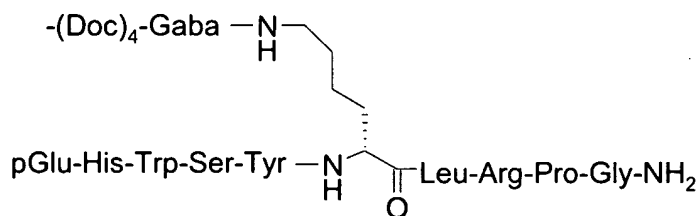
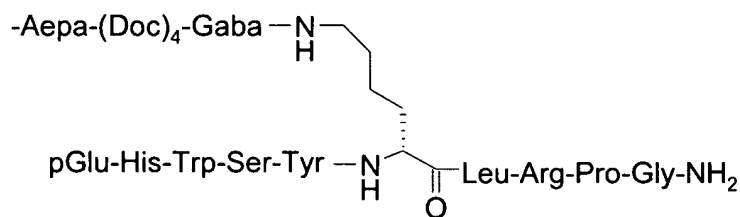
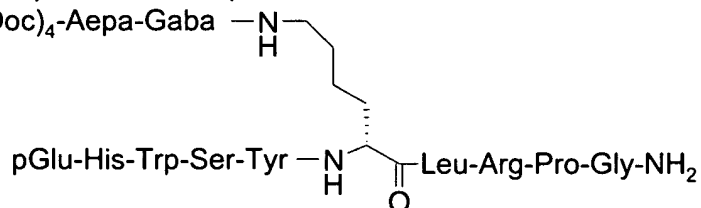




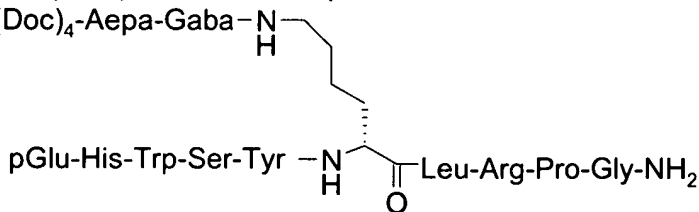
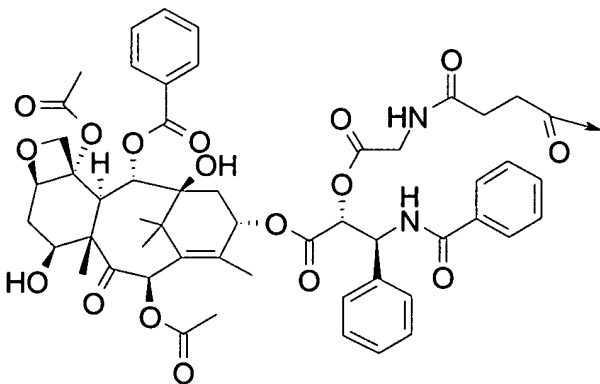
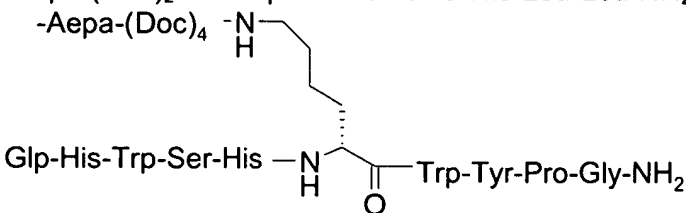
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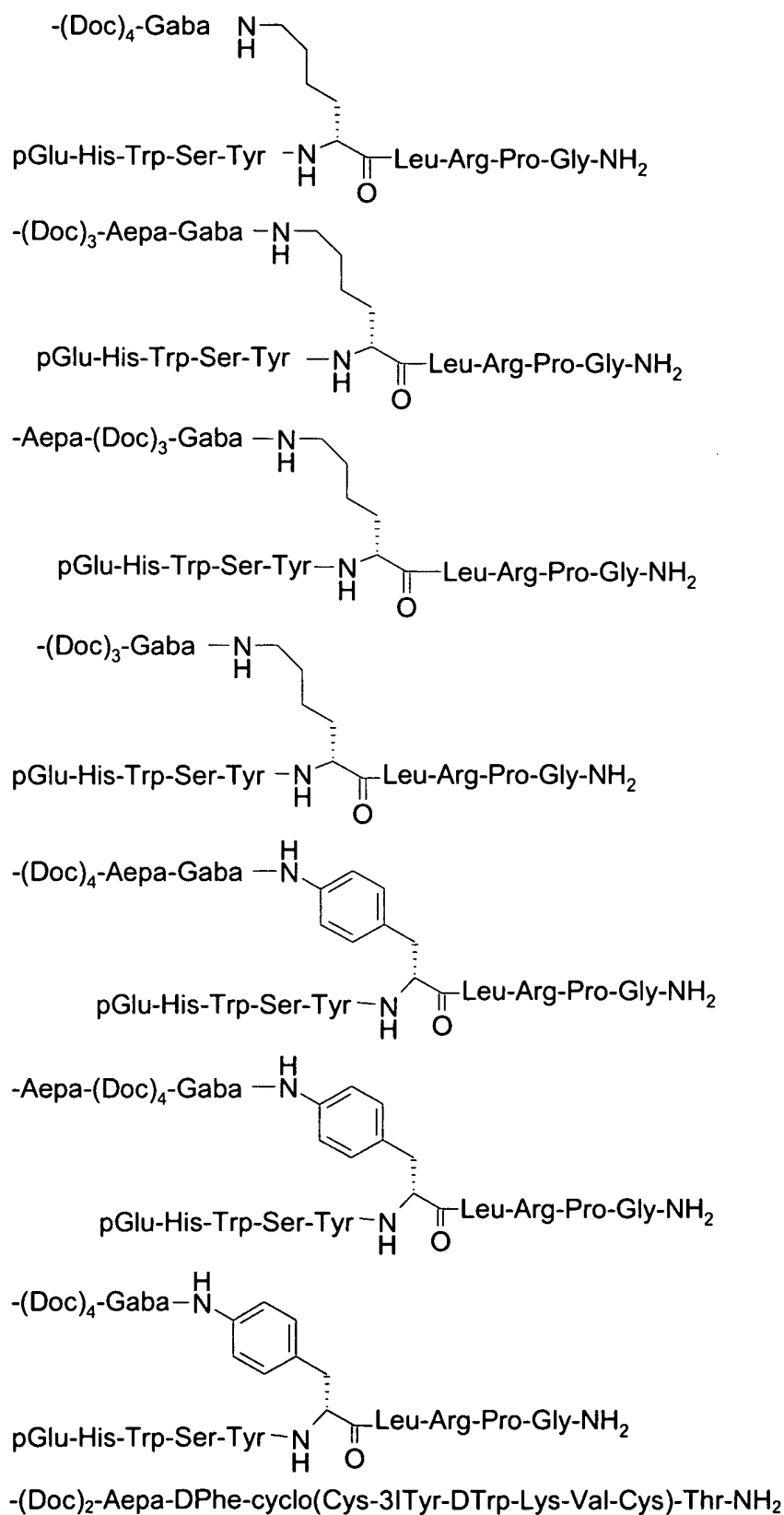
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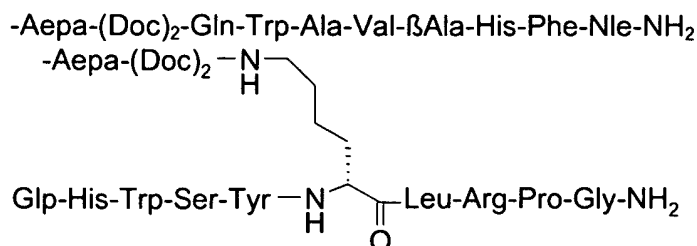
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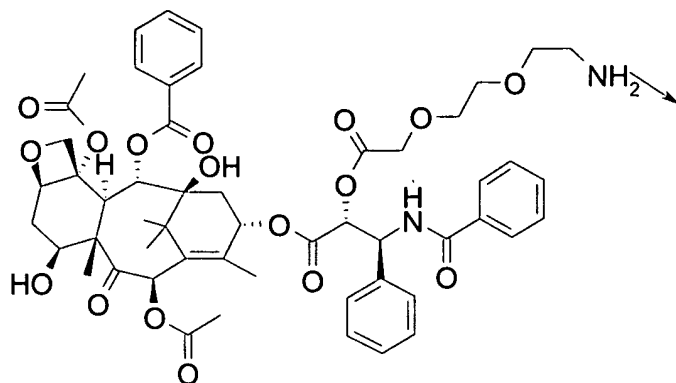




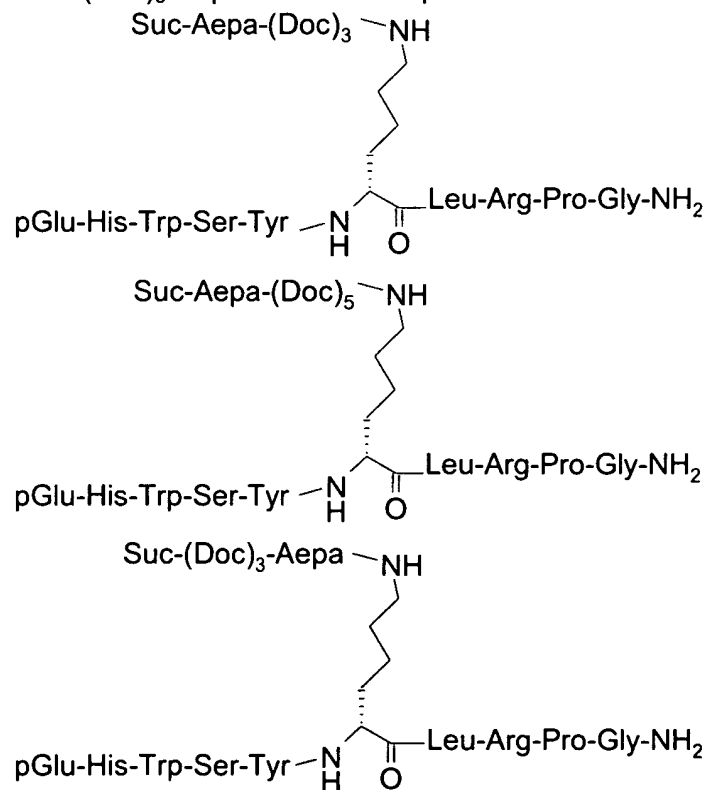


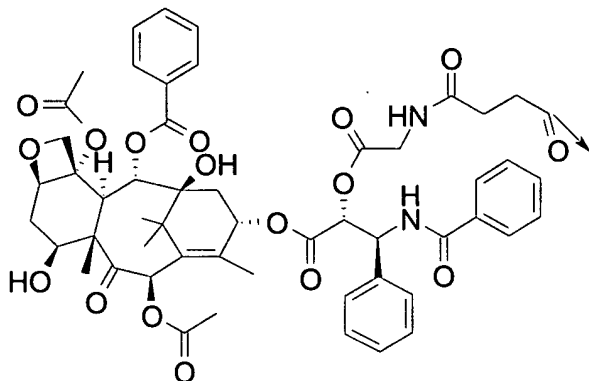
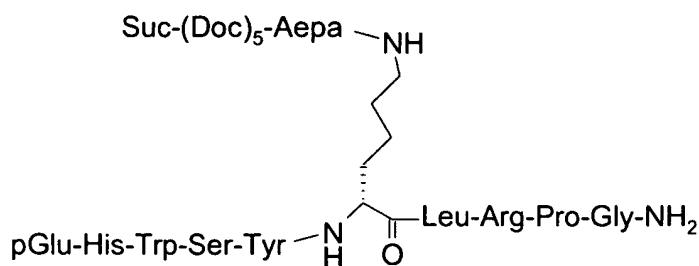
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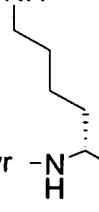
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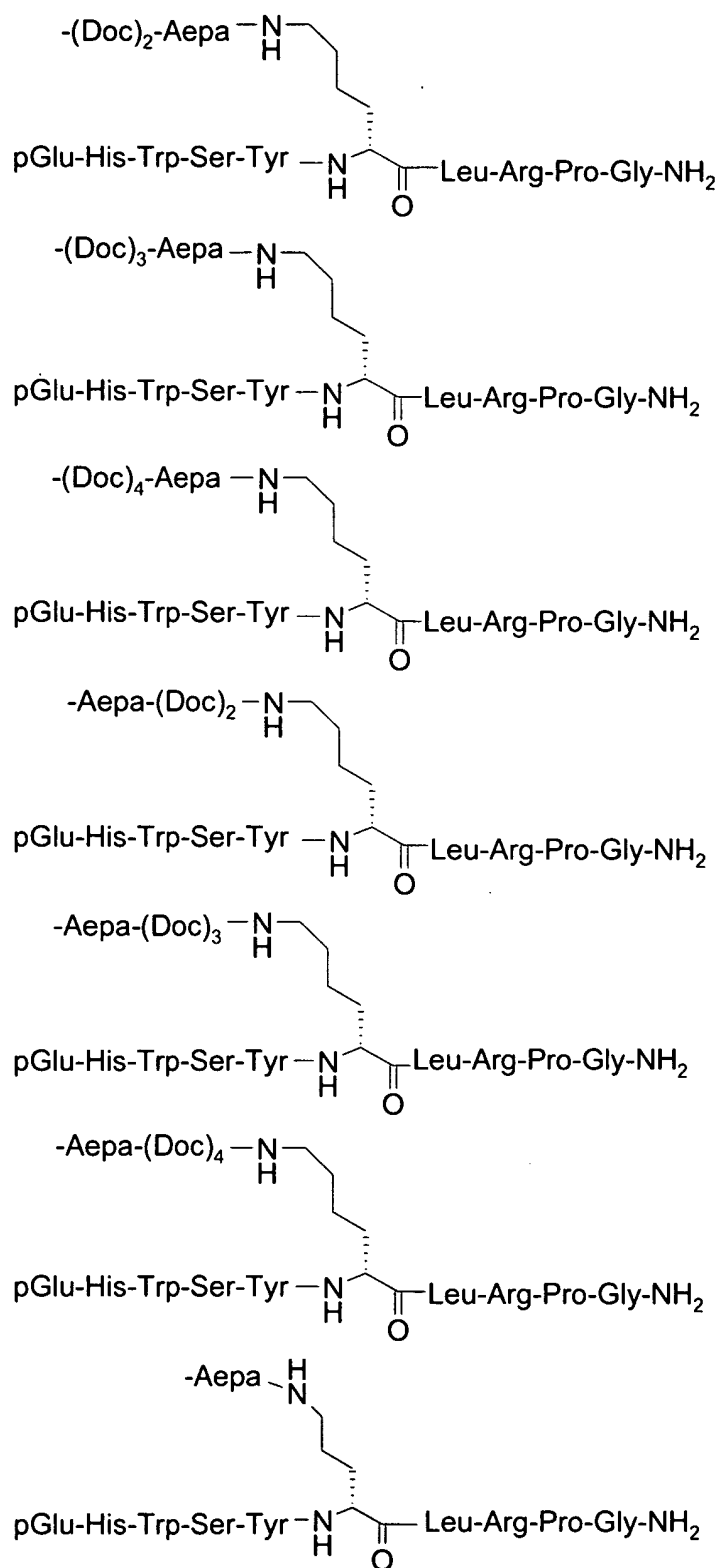


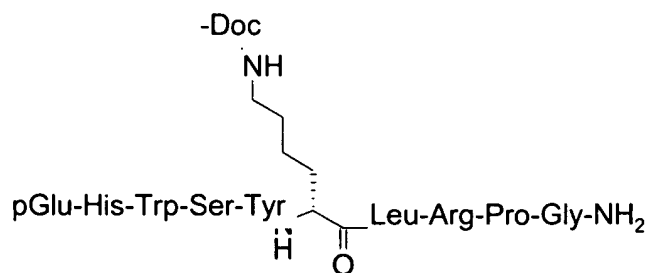
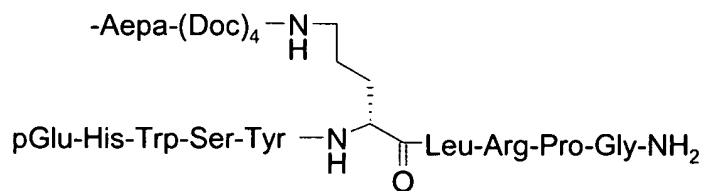
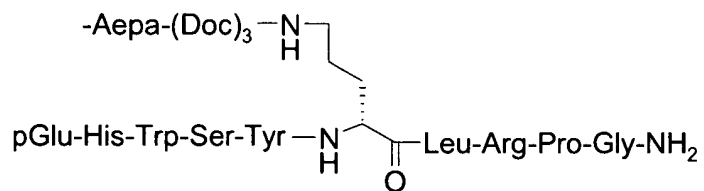
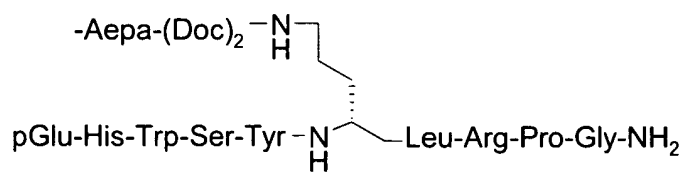
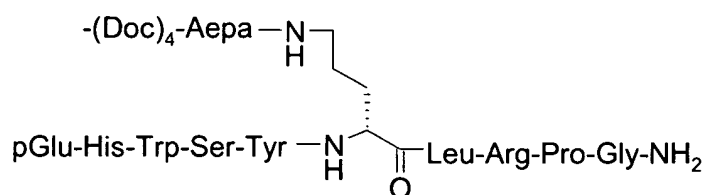
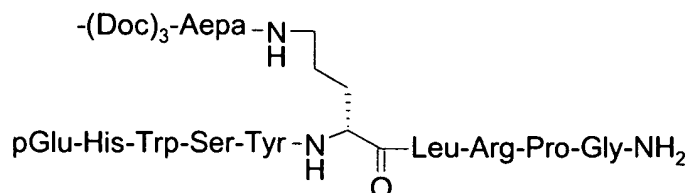
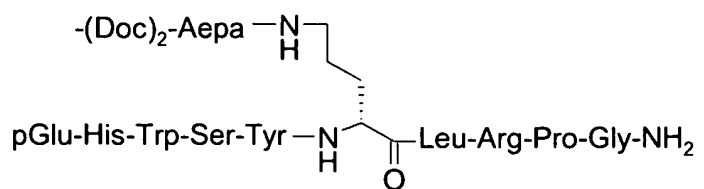


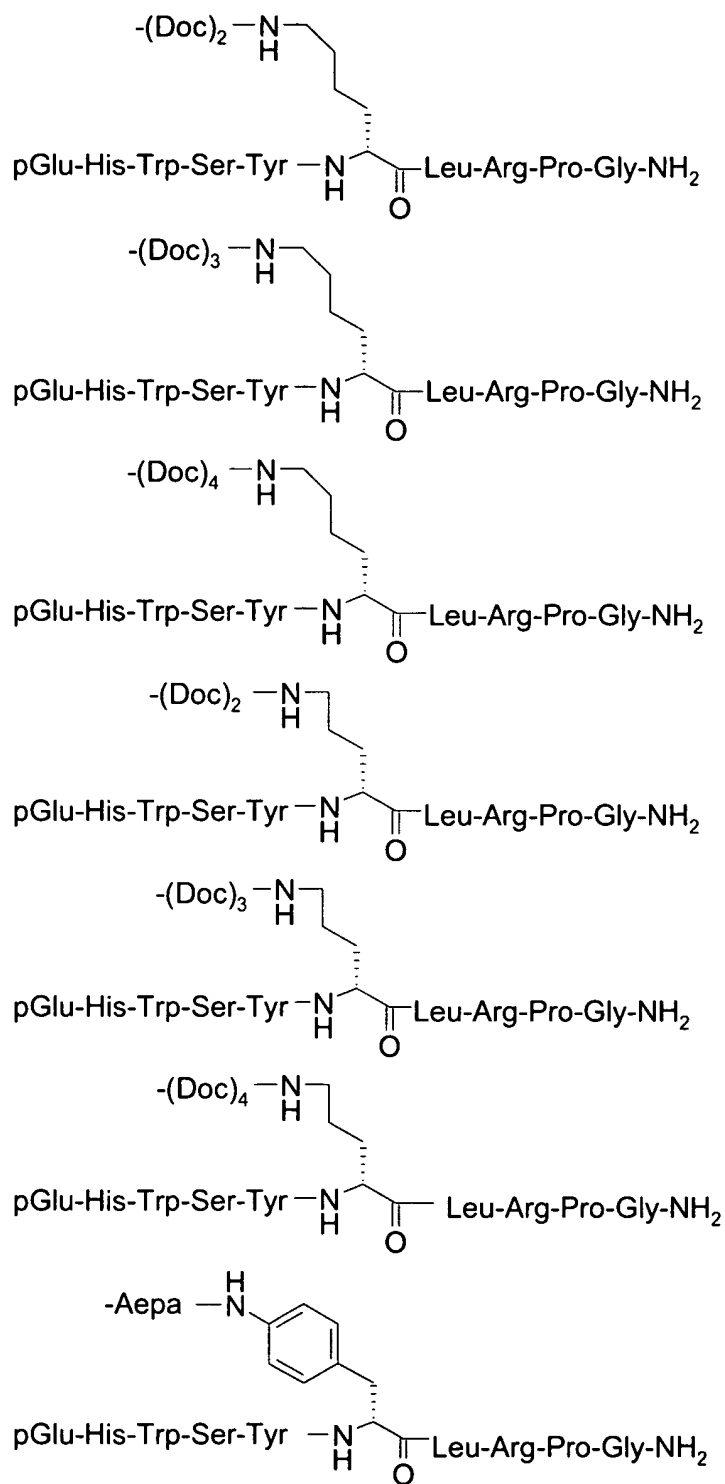
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- Aepa-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Aepa-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Aepa-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- (Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- (Doc)₂-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- (Doc)₂-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- (Doc)₂-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- (Doc)₂-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
- Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-DPhe-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
- (Aepa)₂-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- (Aepa)₂-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
- Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
- Aepa-(Doc)₄-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
- Aepa-(Doc)₄-DAla-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
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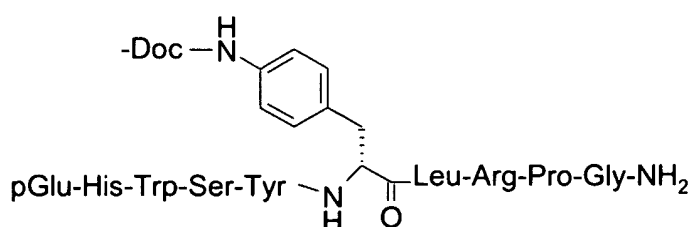
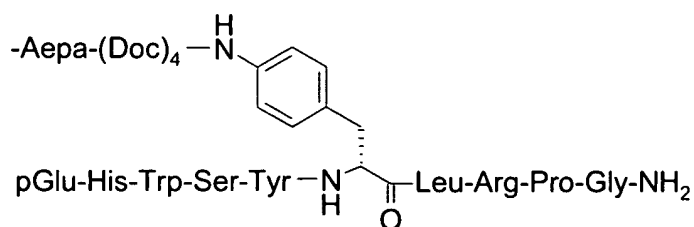
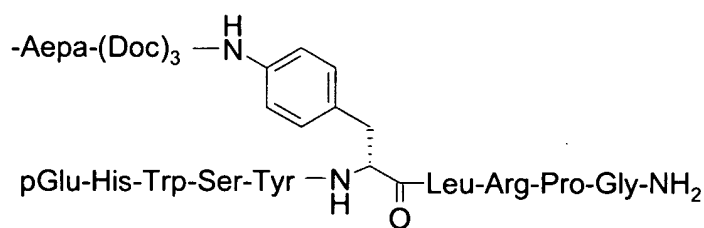
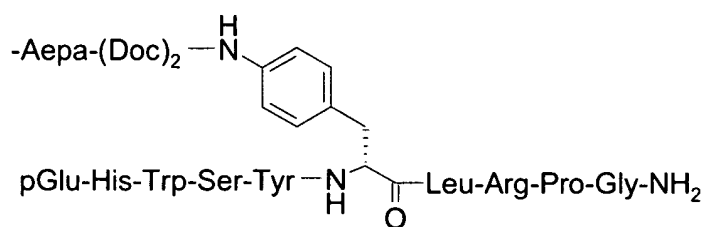
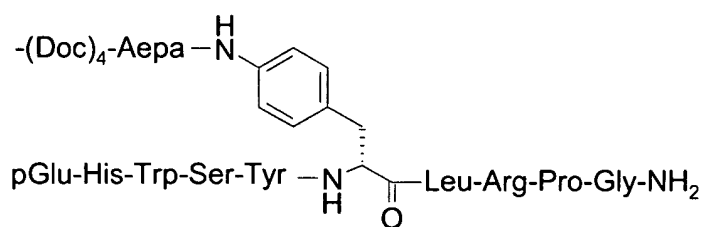
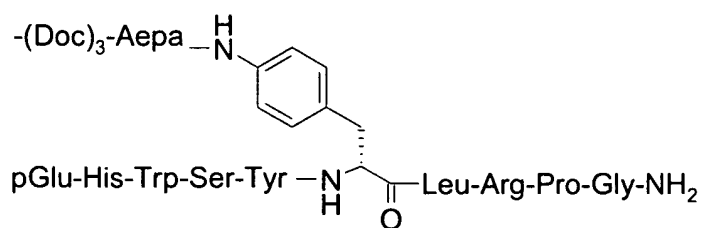
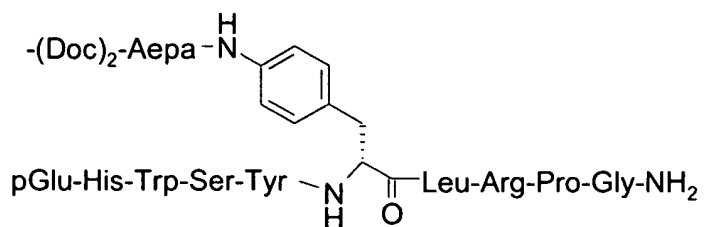
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-(Doc)₄-Aepa-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
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-(Doc)₄-Aepa-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
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-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-(Doc)₄-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
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-(Doc)₄-DPhe-Gln-Trp-Ala-Ala-βAla-His-Phe-Nle-NH₂
-Aepa-(Doc)₄-Gln-Trp-Ala-Val-βAla-His-Leu-Leu-NH₂
-Aepa-(Doc)₄-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-(Doc)₄-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
-Aepa-(Doc)₄-Gln-Trp-Ala-Val-βAla-His-Phe-Nle-NH₂
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-Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Val-βAla-His-Leu-Nle-NH₂
-Aepa-(Doc)₂-DPhe-Gln-Trp-Ala-Val-Gly-His-Leu-Leu-NH₂
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-Aepa-(Doc)₂-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂
-Aepa-Gln-Trp-Ala-Val-βAla-His-Ala-Nle-NH₂

$$-\text{Aepa} - \text{NH}$$


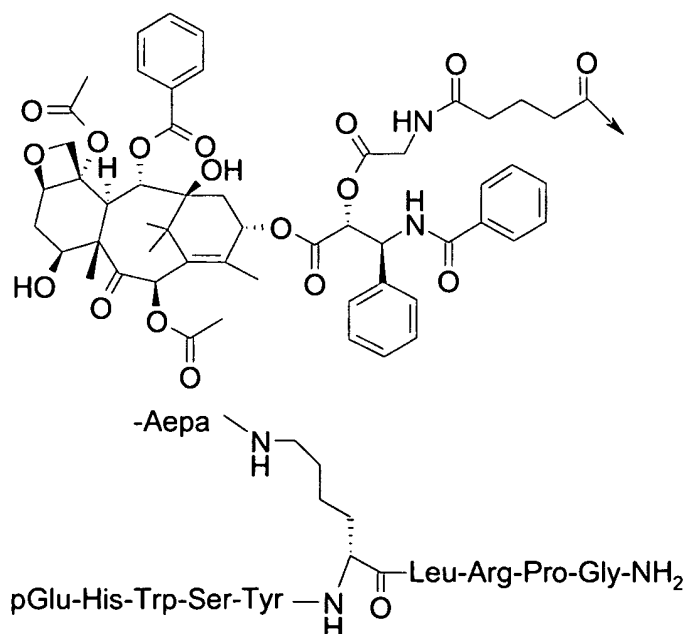


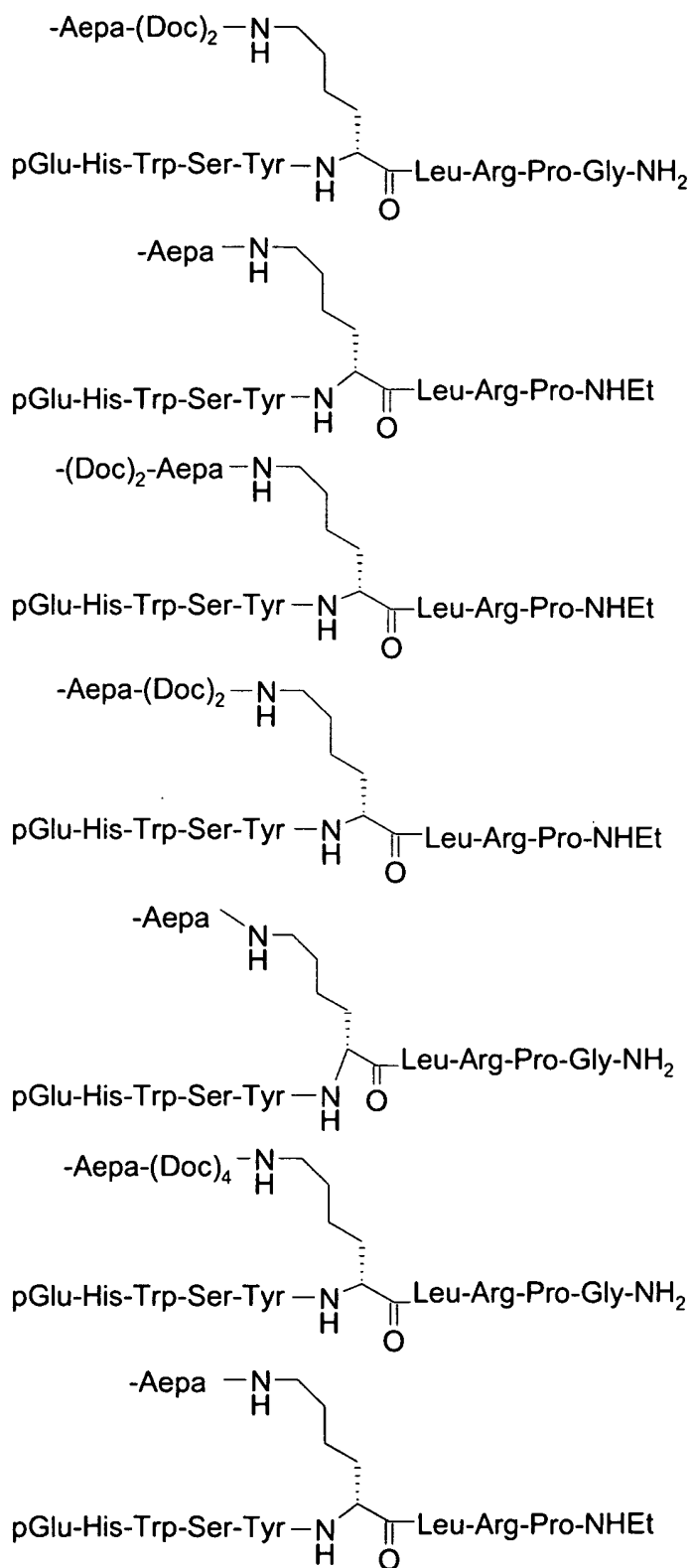


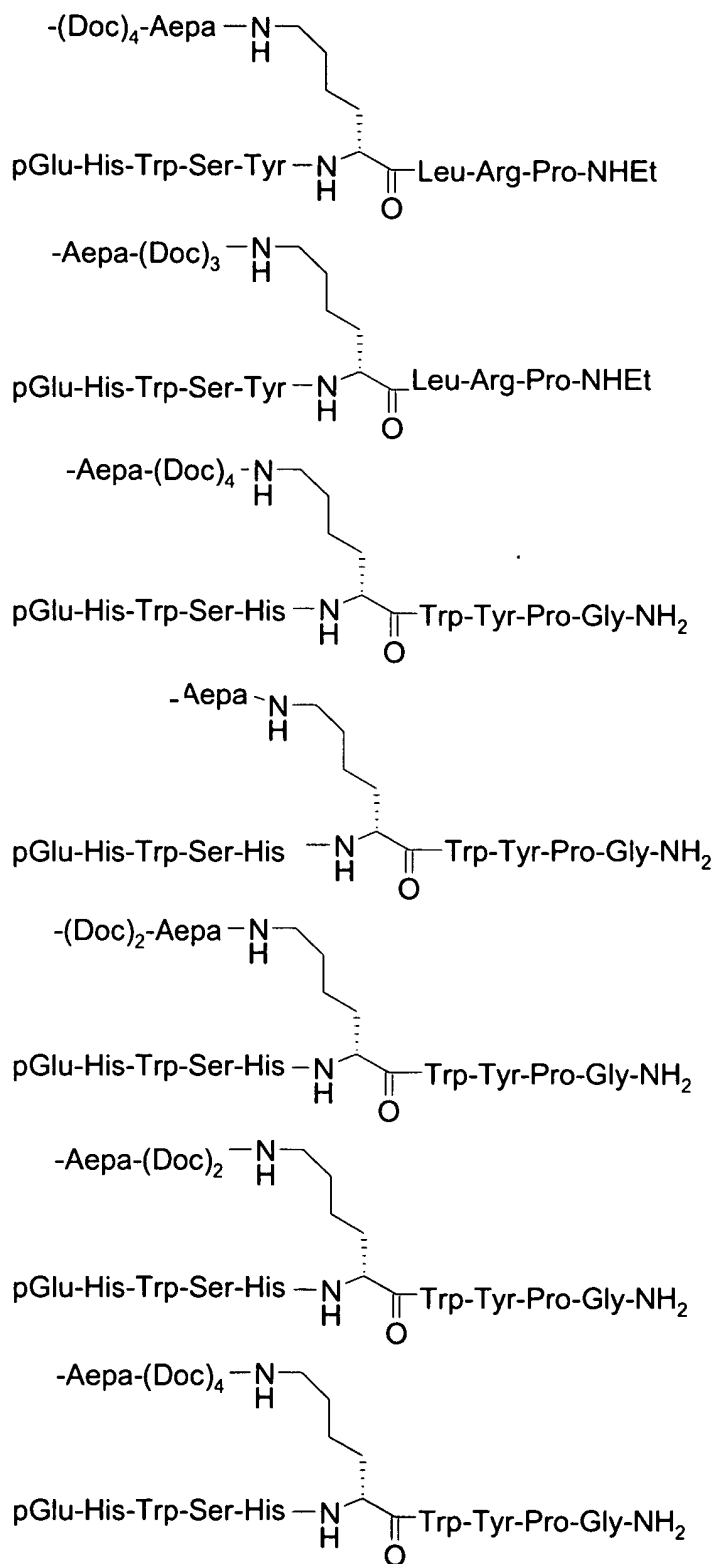


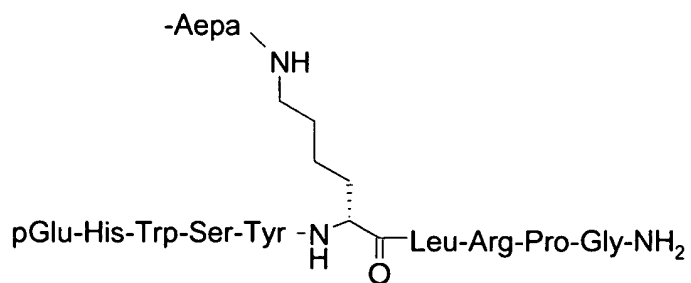
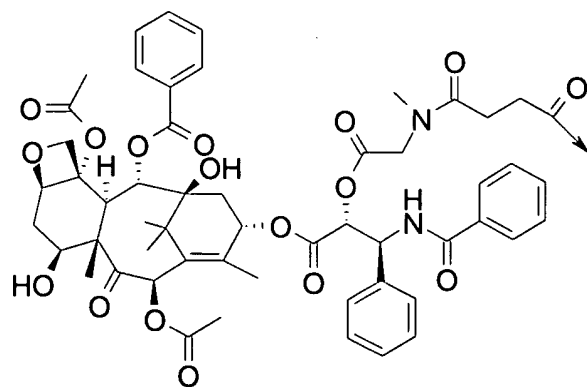
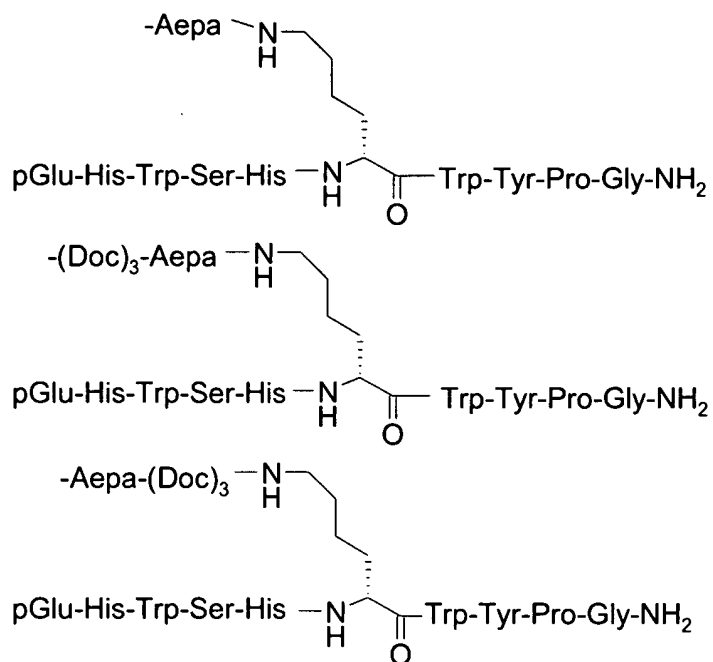


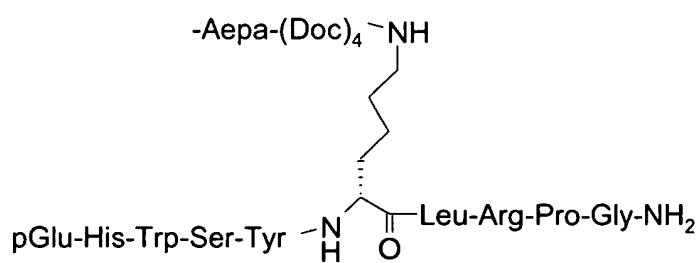
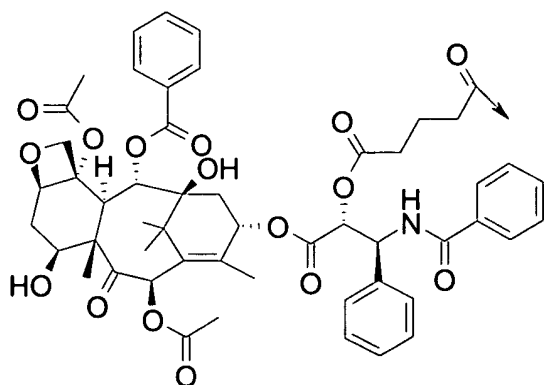
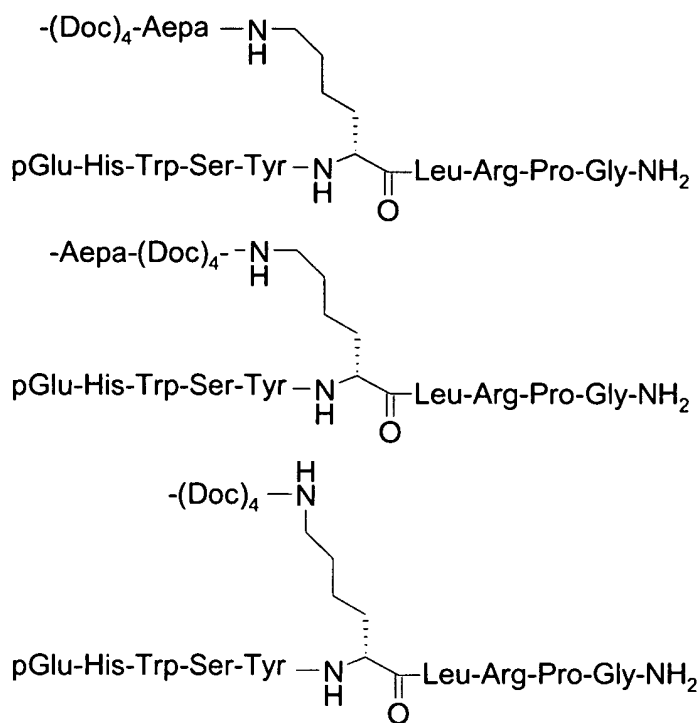
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 -Doc-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
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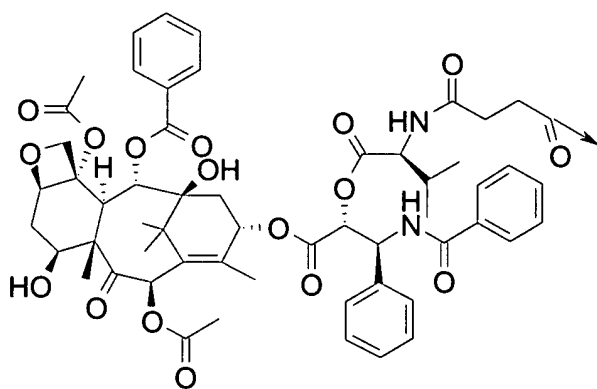
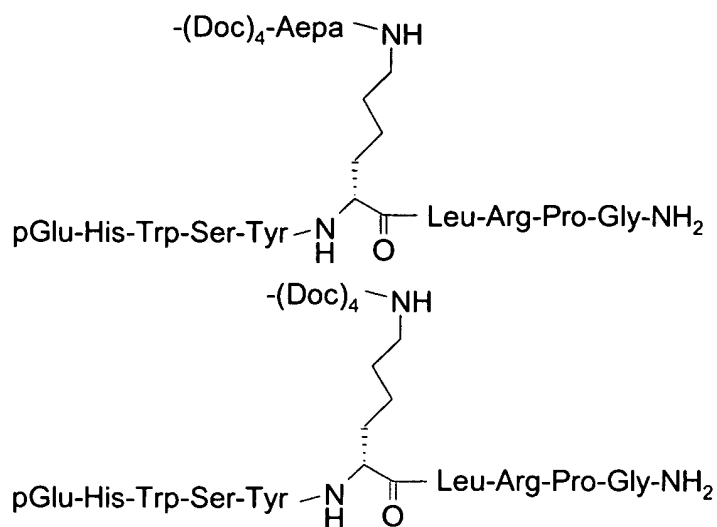




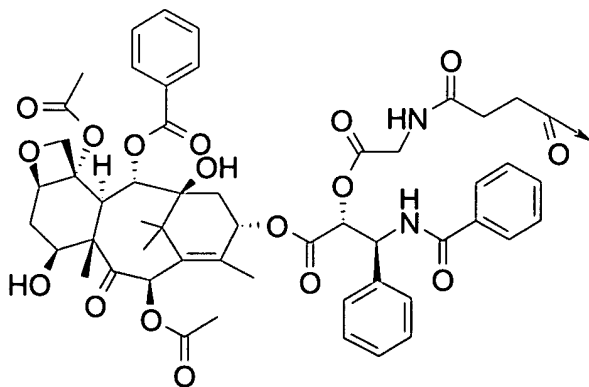








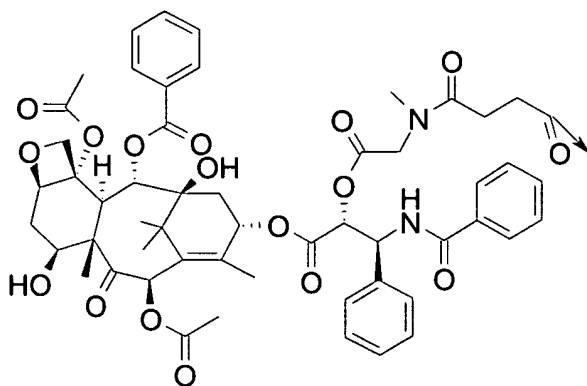
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 -Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
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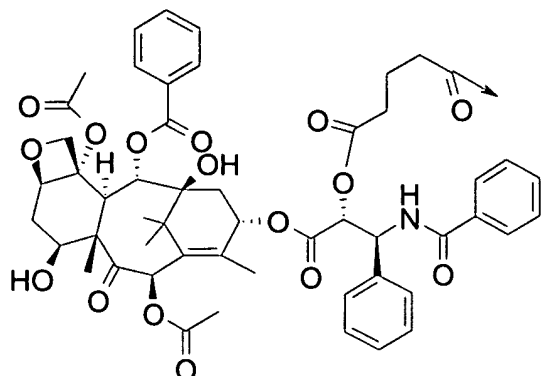
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 -Aepa-(Doc)₂-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₃-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-Doc-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₂-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₃-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-(Doc)₄-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Doc-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₂-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₃-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₅-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₆-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Aepa)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Doc-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₃-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₅-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Aepa-Doc-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Aepa-(Doc)₂-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Aepa-(Doc)₃-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -Aepa-(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -HSDAVFTDNYTRLRKQ(Nle)AVKKYLNSILN-NH₂

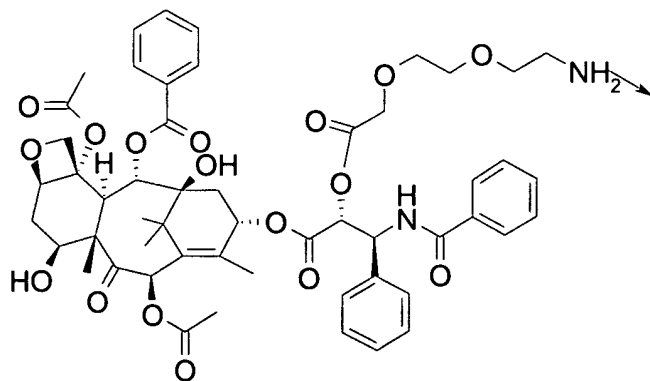
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 -HSDAVFTDNYTRLRKQMAVKKALNSILN-NH₂ (SEQ ID NO: 465)
 -HSDAVFTDNYTRLRKQMAVKKLLNSILN-NH₂ (SEQ ID NO: 454)
 -(Aepa)HSDAVFTDNYTRLRKQ(Nle)AVKKYLNSILN-NH₂
 -(Aepa)HSDAVFTDNYTRLRKQMAVKKYLNSILN-NH₂
 -(Aepa)HSDAVFTDNYTRLRKQMAVKKALNSILN-NH₂
 -(Aepa)HSDAVFTDNYTRLRKQMAVKKLLNSILN-NH₂
 -Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₂-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Val-Cys)-Thr-NH₂



-(Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
 -(Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
 -(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
 -(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
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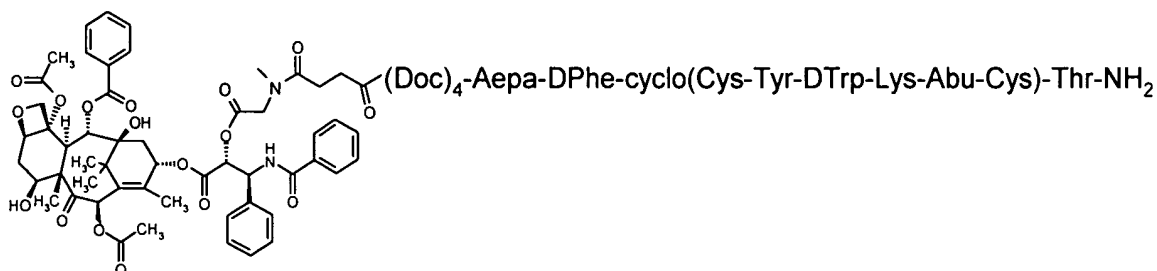
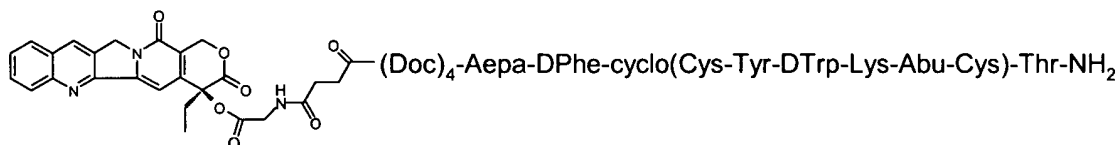
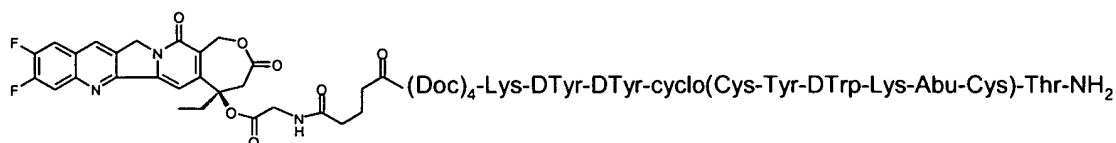


- (Doc)₄-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- (Doc)₄-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₄-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₆-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₄-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₆-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- (Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- (Doc)₆-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂



- Suc-(Doc)₃-Aepa-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Suc-(Doc)₃-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Suc-(Doc)₅-DPhe-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Suc-(Doc)₃-Aepa-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Suc-(Doc)₃-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Suc-(Doc)₅-Lys-DTyr-DTyr-cyclo(Cys-Tyr-DTrp-Lys-Abu-Cys)-Thr-NH₂
- Suc-(Doc)₃-Aepa-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- Suc-(Doc)₃-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- Suc-(Doc)₅-DPhe-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂

- Suc-(Doc)₃-Aepa-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- Suc-(Doc)₃-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- Suc-(Doc)₅-Lys-DTyr-DTyr-cyclo(Cys-3ITyr-DTrp-Lys-Thr-Cys)-Thr-NH₂
- Suc-(Doc)₃-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Suc-(Doc)₃-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Suc-(Doc)₅-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Suc-(Doc)₄-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Suc-(Doc)₅-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂
- Suc-(Doc)₄-Aepa-Caeg-cyclo(DCys-3Pal-DTrp-Lys-DCys)-Thr(Bzl)-Tyr-NH₂



20. (previously presented) A pharmaceutical composition comprising an effective amount of a compound according to claim 1 or a pharmaceutically acceptable salt thereof and a pharmaceutically acceptable carrier.
21. (previously presented) A method of treating a disease in a subject in need thereof, said method comprising administering to said subject a therapeutically effective amount of a compound according to claim 1, or a pharmaceutically acceptable salt thereof, wherein said disease is selected from the group consisting of fibrosis, benign prostatic hyperplasia, atherosclerosis, restenosis, breast cancer, colon cancer, pancreas cancer, prostate cancer, lung cancer, small cell lung cancer, ovarian cancer, epidermal cancer, and hematopoietic cancer.

lung cancer, small cell lung cancer, ovarian cancer, epidermal cancer, and hematopoietic cancer.

22. (previously presented) A method of treating a disease in a subject in need thereof, said method comprising administering to said subject a therapeutically effective amount of a compound according to claim 1, or a pharmaceutically acceptable salt thereof, wherein said disease is selected from the group consisting of benign prostatic hyperplasia, restenosis, breast cancer, colon cancer, pancreas cancer, prostate cancer, lung cancer, small cell lung carcinoma, ovarian cancer, epidermal cancer, and hematopoietic cancer.
23. (original) A method of treating a disease in a subject in need thereof, said method comprising administering to said subject a therapeutically effective amount of a compound of claim 1, or a pharmaceutically acceptable salt thereof, wherein said disease is characterized by undesired proliferation of cells that express one or more somatostatin-type receptors.
24. (original) A method of treating a disease in a subject in need thereof, said method comprising administering to said subject a therapeutically effective amount of a compound of claim 1, or a pharmaceutically acceptable salt thereof, wherein said disease is characterized by undesired proliferation of cells that express one or more of bombesin-type receptors.
25. (original) A method of treating a disease in a subject in need thereof, said method comprising administering to said subject a therapeutically effective amount of a compound of claim 1, or a pharmaceutically acceptable salt thereof, wherein said disease is characterized by undesired proliferation of cells that express one or more LHRH-type receptors.